



**SPC BENCHMARK 2™
FULL DISCLOSURE REPORT**

**HITACHI DATA SYSTEMS
HITACHI UNIVERSAL STORAGE PLATFORM V**

SPC-2™ V1.2.1

Submitted for Review: September 8, 2008

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AUDIT CERTIFICATION



Roberto Basilio
Hitachi Data Systems
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Santa Clara, CA 95050

September 5, 2008

The SPC Benchmark 2™ results listed below for the Hitachi Universal Storage Platform V were produced in compliance with the SPC Benchmark 2™ V1.2.1 Remote Audit requirements.

SPC Benchmark 2™ V1.2.1 Results	
Tested Storage Product (TSP) Name: Hitachi Universal Storage Platform V	
Metric	Reported Result
SPC-2 MBPS™	8,724.67
SPC-2 Price-Performance	\$187.49/SPC-2 MBPS™
ASU Capacity	18,401.385 GB
Data Protection Level	Mirroring
Total Price (including three-year maintenance)	\$1,635,770

The following SPC Benchmark 2™ Remote Audit requirements were reviewed and found compliant with V1.2.1 of the SPC Benchmark 2™ specification:

- A Letter of Good Faith, signed by a senior executive.
- The following Data Repository storage items were verified by physical inspection documentation supplied by Hitachi Data Systems:
 - ✓ Physical Storage Capacity and related requirements.
 - ✓ Configured Storage Capacity and related requirements.
 - ✓ Addressable Storage Capacity and related requirements.
 - ✓ Capacity of each Logical Volume and related requirements.
 - ✓ Capacity of the Application Storage Unit (ASU) and related requirements.
- An appropriate diagram of the Benchmark Configuration (BC)/Tested Storage Configuration (TSC).
- Listings and commands used to create and configure the Benchmark Configuration/Tested Storage Configuration.
- Documentation of each customer tunable parameter or option that was changed from its default value.

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AUDIT CERTIFICATION (CONT.)

Hitachi Universal Storage Platform V
SPC-2 Audit Certification

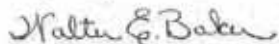
Page 2

- The following Host System items were verified by documentation supplied by Hitachi Data Systems:
 - ✓ Required Host System configuration information.
 - ✓ The TSC boundary within each Host System.
- The following SPC-2 Workload Generator information was verified by documentation supplied by Hitachi Data Systems:
 - ✓ The presence and version number of the Workload Generator on each Host System.
 - ✓ Commands and parameters used to configure the SPC-2 Workload Generator.
- The Test Results Files and resultant Summary Results Files received for each of the following were authentic, accurate, and compliant with all of the requirements and constraints of Clauses 5 and 6 of the SPC-2 Benchmark Specification:
 - ✓ Data Persistence Test
 - ✓ Large File Processing Test
 - ✓ Large Database Query Test
 - ✓ Video on Demand Delivery Test
- There were no differences between the Tested Storage Configuration (TSC) used for the benchmark and Priced Storage Configuration.
- The final version of the pricing spreadsheet met all of the requirements and constraints of Clause 9 of the SPC-2 Benchmark Specification.
- The Full Disclosure Report (FDR) met all of the requirements in Clause 10 of the SPC-2 Benchmark Specification.

Audit Notes:

The Video on Demand Delivery Test utilized a Ramp-Up interval of 4500 seconds rather than 1200 seconds as defined in the SPC-2 specification. The increased Ramp-Up interval was necessary to allow the specified number of Streams to become active prior to the start of the Measurement Interval.

Respectfully,



Walter E. Baker
SPC Auditor

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LETTER OF GOOD FAITH

HITACHI
Inspire the Next

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August 29, 2008

Mr. Walter E. Baker, SPC Auditor
Gradient Systems, Inc.
643 Bair Island Road, Suite 103
Redwood City, CA 94063

Subject: SPC-2 Letter of Good Faith for Hitachi Data Systems Universal Storage Platform V "USP V"

Hitachi Data Systems is the SPC-2 Test Sponsor for the above listed product. To the best of our knowledge and belief, the required SPC-2 benchmark results and materials we have submitted for that product are complete, accurate, and in full compliance with Version 1.2.1 of the SPC-2 benchmark specification.

Our disclosure of the Benchmark configuration and execution of the benchmark includes all items that, to the best of our knowledge and belief materially affect the reported results regardless of whether such items are explicitly required to be disclosed by the SPC-2 benchmark specifications.

Regards,



John Mansfield,
Sr. VP Global Solutions Strategy and Development

EXECUTIVE SUMMARY

Test Sponsor and Contact Information

Test Sponsor and Contact Information	
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Auditor	Storage Performance Council – http://www.storageperformance.org Walter E. Baker – AuditService@StoragePerformance.org 643 Bair Island Road, Suite 103 Redwood City, CA 94063 Phone: (650) 556-9384 FAX: (650) 556-9385

Revision Information and Key Dates

Revision Information and Key Dates	
SPC-2 Specification revision number	V1.2.1
SPC-2 Workload Generator revision number	V1.0
Date Results were first used publicly	September 8, 2008
Date FDR was submitted to the SPC	September 8, 2008
Date the TSC will be available for shipment to customers	May 14, 2007
Date the TSC completed audit certification	September 5, 2008

Tested Storage Product (TSP) Description

The Hitachi Universal Storage Platform™ V, the world's most advanced storage services platform, provides the foundation for Hitachi Services Oriented Storage Solutions, a new architecture that enables IT departments to tailor and offer a wide range of storage services based on the value to the business. With its powerful controller-based platform, Hitachi Data Systems is in a unique position to package and deliver storage services across heterogeneous storage assets, whether file, object or block-based. Powered by an enhanced Hitachi Universal Star Network™ V crossbar switch architecture with faster internal processors, 4Gb/sec host ports, 4Gb/sec disks, and 4Gb/sec switched-loop back-end directors, it provides 40% more system performance and further extends the scalability and enterprise-class functionality introduced with its predecessor, the Hitachi Universal Storage Platform. This massive-capacity, mega-scalable system assists storage managers in their mission to simplify storage administration, improve performance, and reduce overall costs.

SPC-2 Reported Data

SPC-2 Reported Data consists of three groups of information:

- The following SPC-2 Primary Metrics, which characterize the overall benchmark result:
 - SPC-2 MBPS™
 - SPC-2 Price Performance
 - Application Storage Unit (ASU) Capacity
- Supplemental data to the SPC-2 Primary Metrics.
 - Total Price
 - Data Protection Level
- Reported Data for each SPC Test: Large File Processing (LFP), Large Database Query (LDQ), and Video on Demand Delivery (VOD) Test.

SPC-2 Reported Data				
Hitachi Universal Storage Platform V				
SPC-2 MBPS™	SPC-2 Price-Performance	ASU Capacity (GB)	Total Price	Data Protection Level
8,724.67	\$187.49	18,401.385	\$1,635,770	Mirroring
<i>The above SPC-2 MBPS™ value represents the aggregate data rate of all three SPC-2 workloads: Large File Processing (LFP), Large Database Query (LDQ), and Video On Demand (VOD)</i>				
SPC-2 Large File Processing (LFP) Reported Data				
	Data Rate (MB/second)	Number of Streams	Data Rate per Stream	Price-Performance
LFP Composite	7,656.90			\$213.63
Write Only:				
1024 KiB Transfer	5,267.71	200	26.34	
256 KiB Transfer	5,277.99	200	26.39	
Read-Write:				
1024 KiB Transfer	7,361.95	200	36.81	
256 KiB Transfer	7,318.51	200	36.59	
Read Only:				
1024 KiB Transfer	11,555.87	200	57.78	
256 KiB Transfer	9,159.40	200	45.80	
<i>The above SPC-2 Data Rate value for LFP Composite represents the aggregate performance of all three LFP Test Phases: (Write Only, Read-Write, and Read Only).</i>				
SPC-2 Large Database Query (LDQ) Reported Data				
	Data Rate (MB/second)	Number of Streams	Data Rate per Stream	Price-Performance
LDQ Composite	10,652.81			\$153.55
1024 KiB Transfer Size				
4 I/Os Outstanding	10,506.49	200	52.53	
1 I/O Outstanding	11,372.42	200	56.86	
64 KiB Transfer Size				
4 I/Os Outstanding	9,553.10	200	47.77	
1 I/O Outstanding	11,179.22	200	55.90	
<i>The above SPC-2 Data Rate value for LDQ Composite represents the aggregate performance of the two LDQ Test Phases: (1024 KiB and 64 KiB Transfer Sizes).</i>				
SPC-2 Video On Demand (VOD) Reported Data				
	Data Rate (MB/second)	Number of Streams	Data Rate per Stream	Price-Performance
	7,864.31	10,000	0.79	\$208.00

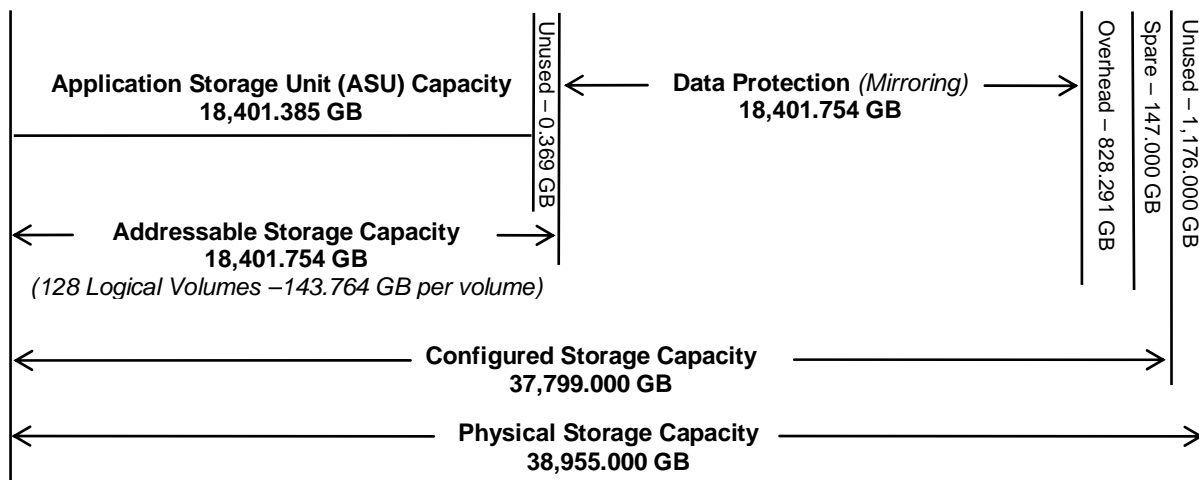
SPC-2 MBPS™ represents the aggregate data rate, in megabytes per second, of all three SPC-2 workloads: Large File Processing (LFP), Large Database Query (LDQ), and Video on Demand (VOD).

ASU (Application Storage Unit) Capacity represents the total storage capacity read and written in the course of executing the SPC-2 benchmark.

A **Data Protection Level** of “Mirroring” configures two or more identical copies of user data.

Storage Capacities and Relationships

The following diagram (*not to scale*) documents the various storage capacities and their relationships, used in this SPC-2 benchmark measurement.



Differences between the Tested Storage Configuration (TSC) and Priced Storage Configuration

The Priced Storage Configuration included an additional battery and substituted two 4 GB shared memory modules in place of the four 2 GB modules in the TSC. The differences, applied either individually or collectively to the TSC, would not have any impact on the reported performance.

Priced Storage Configuration Diagram

Hitachi Universal Storage Platform V



Priced Storage Configuration Components

Priced Storage Configuration:
32 – Qlogic QMH2462 4Gb FC HBAs
Hitachi Universal Storage Platform V
8 – 16 Port 4Gb FC Adapters
8 GB shared memory
128 GB cache
64 – 4Gb FC front-end physical connections
64 – 4Gb FC-over-Copper connections
8 – Cisco MDS 9124e 24-Port Fabric Switches
265 – 146 GB, 15K RPM disk drives

CONFIGURATION INFORMATION

This portion of the Full Disclosure Report documents and illustrates the detailed information necessary to recreate the Benchmark Configuration (BC), including the Tested Storage Configuration (TSC), so that the SPC-2 benchmark result produced by the BC may be independently reproduced.

In each of the following sections of this document, the appropriate Full Disclosure Report requirement, from the SPC-2 benchmark specification, is stated in italics followed by the information to fulfill the stated requirement.

Benchmark Configuration (BC)/Tested Storage Configuration (TSC) Diagram

Clause 10.6.5.7

The Executive Summary will contain a one page BC/TSC diagram that illustrates all major components of the BC/TSC.

The Benchmark Configuration (BC)/Tested Storage Configuration (TSC) is illustrated on page 18 (*Benchmark Configuration/Tested Storage Configuration Diagram*).

Storage Network Configuration

Clause 9.2.4.4.2

If a storage network was configured as a part of the Tested Storage Configuration and the Benchmark Configuration described in Clause 10.6.5.7 contains a high-level illustration of the network configuration, the Executive Summary will contain a one page topology diagram of the storage network as illustrated in Figure 10.8.

The Benchmark Configuration (BC)/Tested Storage Configuration (TSC) was configured with local storage and, as such, did not employ a storage network.

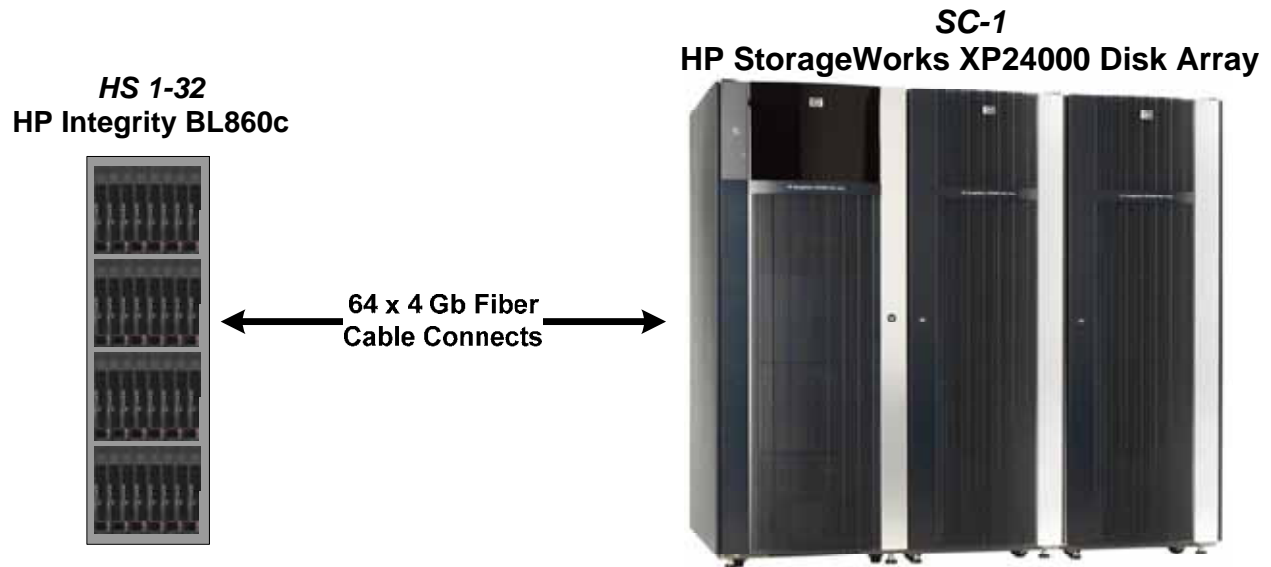
Host System and Tested Storage Configuration Table

Clause 10.6.5.9

The Executive Summary will contain a table that lists the major components of each Host System and the Tested Storage Configuration.

The components that comprise each Host System and the Tested Storage Configuration are listed in the table that appears on page 18 (*Host System(s) and Tested Storage Configuration Components*).

Benchmark Configuration/Tested Storage Configuration Diagram



Host System(s) and Tested Storage Configuration Components

Host Systems:	Tested Storage Configuration (TSC):
UID=HS 1-32	32 – Qlogic QMH2462 4Gb FC HBAs
32 – HP Integrity BL860c Blade Servers Per server: 2 – Dual-Core Intel Itanium 2 Processors 1600 MHz, 12 MB cache per processor 8192 MiB main memor	UID=SC 1: HP StorageWorks XP24000 8 – 16 Port 4Gb FC CHAs 8 GB shared memory 128 GB cache 64 – 4Gb FC front-end physical connections (64 used)
Microsoft Windows Server 2003 Enterprise Edition, Service Pack 2	64 – 4Gb FC-over-Copper connections (64 used)
PCIe	8 – Cisco MDS 9124e 24-Port Fabric Switches
WG	265 – 146 GB, 15K RPM disk drives

Customer Tunable Parameters and Options

Clause 10.6.6.1

All Benchmark Configuration (BC) components with customer tunable parameter and options that have been altered from their default values must be listed in the FDR. The FDR entry for each of those components must include both the name of the component and the altered value of the parameter or option. If the parameter name is not self-explanatory to a knowledgeable practitioner, a brief description of the parameter's use must also be included in the FDR entry.

“Appendix B: Customer Tunable Parameters and Options” on page 95 contains the customer tunable parameters and options that have been altered from their default values for this benchmark.

Tested Storage Configuration (TSC) Description

Clause 10.6.6.2

The Full Disclosure Report must include sufficient information to recreate the logical representation of the Tested Storage Configuration (TSC). In addition to customer tunable parameters and options (Clause 10.6.6.1), that information must include, at a minimum:

- A diagram and/or description of the following:
 - All physical components that comprise the TSC. Those components are also illustrated in the BC Configuration Diagram in Clause 10.6.5.7 and the Storage Network Configuration Diagram in Clause 10.6.5.8.
 - The logical representation of the TSC, configured from the above components that will be presented to the SPC-2 Workload Generator.
- Listings of scripts used to create the logical representation of the TSC.
- If scripts were not used, a description of the process used with sufficient detail to recreate the logical representation of the TSC.

“Appendix C: Tested Storage Configuration (TSC) Creation” on page 96 contains the detailed information that describes how to create and configure the logical TSC.

SPC-2 Workload Generator Storage Configuration

Clause 10.6.6.3

The Full Disclosure Report will include all SPC-2 Workload Generator storage configuration commands and parameters used in the SPC-2 benchmark measurement.

The SPC-2 Workload Generator storage configuration commands and parameters for this measurement appear in “Appendix D: SPC-2 Workload Generator Storage Commands and Parameters” on page 96.

SPC-2 DATA REPOSITORY

This portion of the Full Disclosure Report presents the detailed information that fully documents the various SPC-2 storage capacities and mappings used in the Tested Storage Configuration. “SPC-2 Data Repository Definitions” on page 90 contains definitions of terms specific to the SPC-2 Data Repository.

In each of the following sections of this document, the appropriate Full Disclosure Report requirement, from the SPC-2 benchmark specification, is stated in italics followed by the information to fulfill the stated requirement.

SPC-2 Storage Capacities and Relationships

Two tables and an illustration documenting the storage capacities and relationships of the SPC-2 Storage Hierarchy (Clause 2.1) shall be included in the FDR.

SPC-2 Storage Capacities

SPC-2 Storage Capacities		
Storage Hierarchy Component	Units	Capacity
Total ASU Capacity	Gigabytes (GB)	18,401.385
Addressable Storage Capacity	Gigabytes (GB)	18,401.754
Configured Storage Capacity	Gigabytes (GB)	37,779.000
Physical Storage Capacity	Gigabytes (GB)	38,955.000
Data Protection (<i>Mirroring</i>)	Gigabytes (GB)	18,401.854
Required Storage (<i>RAID1 overhead, spare</i>)	Gigabytes (GB)	975.291
Global Storage Overhead	Gigabytes (GB)	0.000
Total Unused Storage	Gigabytes (GB)	1,176.570

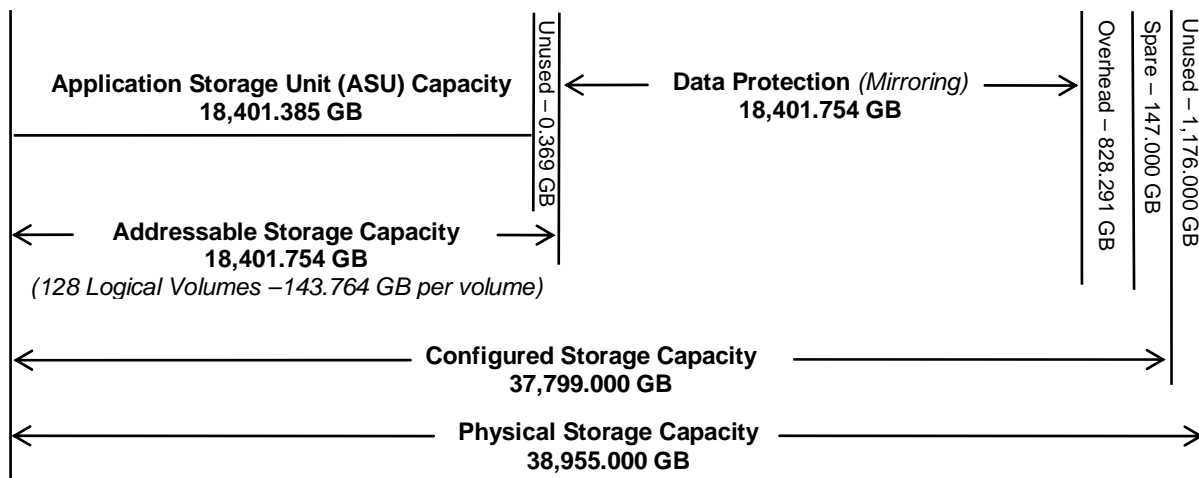
SPC-2 Storage Hierarchy Ratios

	Addressable Storage Capacity	Configured Storage Capacity	Physical Storage Capacity
Total ASU Capacity	99.998%	48.71%	47.24%
Data Protection (<i>Mirroring</i>)		48.71%	47.24%
Addressable Storage Capacity		48.71%	47.24%
Required Storage		2.58%	2.50%
Configured Storage Capacity			96.98%
Global Storage Overhead			0.00%
Unused Storage:			
Addressable	0.002%		
Configured		0.00%	
Physical			3.02%

The Physical Storage Capacity consisted of 38,955.000 GB distributed over 265 disk drives each with a formatted capacity of 147.000 GB. There was 1,176.000 GB (3.02%) of Unused Storage within the Physical Storage Capacity. Global Storage Overhead consisted of 0.000 GB (0.00%) of Physical Storage Capacity. There was 0.201 GB (0.001%) of Unused Storage within the Configured Storage Capacity. The Total ASU Capacity utilized 99.998% of the Addressable Storage Capacity resulting in 0.369 GB (0.002%) of Unused Storage within the Addressable Storage Capacity.

SPC-2 Storage Capacities and Relationships Illustration

The various storage capacities configured in the benchmark result are illustrated below (not to scale).



Logical Volume Capacity and ASU Mapping

Clause 10.6.7.2

A table illustrating the capacity of the Application Storage Unit (ASU) and the mapping of Logical Volumes to ASU will be provided in the FDR. Capacity must be stated in gigabytes (GB) as a value with a minimum of two digits to the right of the decimal point. Each Logical Volume will be sequenced in the table from top to bottom per its position in the contiguous address space of the ASU. Each Logical Volume entry will list its total capacity, the portion of that capacity used for the ASU, and any unused capacity.

Logical Volume (LV) Capacity and Mapping			
ASU (18,401.385 GB)			
	Total Capacity (GB)	Capacity Used (GB)	Capacity Unused (GB)
Logical Volumes 1-128	143.764 per LV	143.761 per LV	0.0029 per LV

See the Storage Definition (sd) entries in “Appendix D: SPC-2 Workload Generator Storage Commands and Parameters” on page 96 for more detailed configuration information.

SPC-2 TEST EXECUTION RESULTS

This portion of the Full Disclosure Report documents the results of the various SPC-2 Test, Test Phases, Test Run Sequences, and Test Runs. “SPC-2 Test Execution Definitions” on page 91 contains definitions of terms specific to the SPC-2 Data Repository.

In each of the following sections of this document, the appropriate Full Disclosure Report requirement, from the SPC-2 benchmark specification, is stated in italics followed by the information to fulfill the stated requirement.

SPC-2 Tests, Test Phases, Test Run Sequences, and Test Runs

The SPC-2 benchmark consists of the following Tests, Test Phases, Test Run Sequences, and Test Runs:

- **Data Persistence Test**
 - Data Persistence Test Run 1
 - Data Persistence Test Run 2

- **Large File Processing Test**
 - WRITE ONLY Test Phase
 - Test Run Sequence 1
 - ✓ Test Run 1 – 1024 KiB Transfer – maximum number of Streams
 - ✓ Test Run 2 – 1024 KiB Transfer – 50% of Test Run 1’s Streams value
 - ✓ Test Run 3 – 1024 KiB Transfer – 25% of Test Run 1’s Streams value
 - ✓ Test Run 4 – 1024 KiB Transfer – 12.5% of Test Run 1’s Streams value
 - ✓ Test Run 5 – 1024 KiB Transfer – single (1) Stream
 - Test Run Sequence 2
 - ✓ Test Run 6 – 256 KiB Transfer – maximum number of Streams
 - ✓ Test Run 7 – 256 KiB Transfer – 50% of Test Run 6’s Streams value
 - ✓ Test Run 8 – 256 KiB Transfer – 25% of Test Run 6’s Streams value
 - ✓ Test Run 9 – 256 KiB Transfer – 12.5% of Test Run 6’s Streams value
 - ✓ Test Run 10 – 256 KiB Transfer – single (1) Stream
 - READ-WRITE Test Phase
 - Test Run Sequence 3
 - ✓ Test Run 11 – 1024 KiB Transfer – maximum number of Streams
 - ✓ Test Run 12 – 1024 KiB Transfer – 50% of Test Run 11’s Streams value
 - ✓ Test Run 13 – 1024 KiB Transfer – 25% of Test Run 11’s Streams value
 - ✓ Test Run 14 – 1024 KiB Transfer – 12.5% of Test Run 11’s Streams value
 - ✓ Test Run 15 – 1024 KiB Transfer – single (1) Stream
 - Test Run Sequence 4
 - ✓ Test Run 16 – 256 KiB Transfer – maximum number of Streams
 - ✓ Test Run 17 – 256 KiB Transfer – 50% of Test Run 16’s Streams value
 - ✓ Test Run 18 – 256 KiB Transfer – 25% of Test Run 16’s Streams value
 - ✓ Test Run 19 – 256 KiB Transfer – 12.5% of Test Run 16’s Streams value
 - ✓ Test Run 20 – 256 KiB Transfer – single (1) Stream

- **Large File Processing Test (continued)**
 - READ ONLY Test Phase
 - Test Run Sequence 5
 - ✓ Test Run 21 – 1024 KiB Transfer – maximum number of Streams
 - ✓ Test Run 22 – 1024 KiB Transfer – 50% of Test Run 21's Streams value
 - ✓ Test Run 23 – 1024 KiB Transfer – 25% of Test Run 21's Streams value
 - ✓ Test Run 24 – 1024 KiB Transfer – 12.5% of Test Run 21's Streams value
 - ✓ Test Run 25 – 1024 KiB Transfer – single (1) Stream
 - Test Run Sequence 6
 - ✓ Test Run 26 – 256 KiB Transfer – maximum number of Streams
 - ✓ Test Run 27 – 256 KiB Transfer – 50% of Test Run 26's Streams value
 - ✓ Test Run 28 – 256 KiB Transfer – 25% of Test Run 26's Streams value
 - ✓ Test Run 29 – 256 KiB Transfer – 12.5% of Test Run 26's Streams value
 - ✓ Test Run 30 – 256 KiB Transfer – single (1) Stream

- **Large Database Query Test**
 - 1024 KiB TRANSFER SIZE Test Phase
 - Test Run Sequence 1
 - ✓ Test Run 1 – 4 I/O Requests Outstanding – maximum number of Streams
 - ✓ Test Run 2 – 4 I/O Requests Outstanding – 50% of Test Run 1's Streams value
 - ✓ Test Run 3 – 4 I/O Requests Outstanding – 25% of Test Run 1's Streams value
 - ✓ Test Run 4 – 4 I/O Requests Outstanding – 12.5% of Test Run 1's Streams value
 - ✓ Test Run 5 – 4 I/O Requests Outstanding – single (1) Stream
 - Test Run Sequence 2
 - ✓ Test Run 6 – 1 I/O Request Outstanding – maximum number of Streams
 - ✓ Test Run 7 – 1 I/O Request Outstanding – 50% of Test Run 6's Streams value
 - ✓ Test Run 8 – 1 I/O Request Outstanding – 25% of Test Run 6's Streams value
 - ✓ Test Run 9 – 1 I/O Request Outstanding – 12.5% of Test Run 6's Streams value
 - ✓ Test Run 10 – 1 I/O Request Outstanding – single (1) Stream
 - 64 KiB TRANSFER SIZE Test Phase
 - Test Run Sequence 3
 - ✓ Test Run 11 – 4 I/O Requests Outstanding – maximum number of Streams
 - ✓ Test Run 12 – 4 I/O Requests Outstanding – 50% of Test Run 11's Streams value
 - ✓ Test Run 13 – 4 I/O Requests Outstanding – 25% of Test Run 11's Streams value
 - ✓ Test Run 14 – 4 I/O Requests Outstanding – 12.5% of Test Run 11's Streams value
 - ✓ Test Run 15 – 4 I/O Requests Outstanding – single (1) Stream
 - Test Run Sequence 4
 - ✓ Test Run 16 – 1 I/O Request Outstanding – maximum number of Streams
 - ✓ Test Run 17 – 1 I/O Request Outstanding – 50% of Test Run 16's Streams value
 - ✓ Test Run 18 – 1 I/O Request Outstanding – 25% of Test Run 16's Streams value
 - ✓ Test Run 19 – 1 I/O Request Outstanding – 12.5% of Test Run 16's Streams value
 - ✓ Test Run 20 – 1 I/O Request Outstanding – single (1) Stream

- **Video on Demand Delivery Test**
 - Video on Demand Delivery Test Run

Each Test is an atomic unit that must be executed from start to finish before any other Test, Test Phase, or Test Run may be executed. The Tests may be executed in any sequence.

The results from each Test, Test Phase, and Test Run are listed below along with a more detailed explanation of each component.

Large File Processing Test

Clause 6.4.2.1

The Large File Processing Test consists of the I/O operations associated with the type of applications, in a wide range of fields, which require simple sequential processing of one or more large files. Specific examples of those types of applications include scientific computing and large-scale financial processing

Clause 6.4.2.2

The Large File Processing Test has three Test Phases, which shall be executed in the following uninterrupted sequence:

1. *WRITE ONLY*
2. *READ-WRITE*
3. *READ ONLY*

The BC shall not be restarted or manually disturbed, altered, or adjusted during the execution of the Large File Processing Test. If power is lost to the BC during this Test all results shall be rendered invalid and the Test re-run in its entirety.

Clause 10.6.8.1

The Full Disclosure Report will contain the following content for the Large File Processing Test:

1. *A listing of the SPC-2 Workload Generator commands and parameters used to execute each of the Test Runs in the Large File Processing Test.*
2. *The human readable SPC-2 Test Results File for each of the Test Runs in the Large File Processing Test.*
3. *A table that contains the following information for each Test Run in all three Test Phases of the Large File Processing Test:*
 - *The number Streams specified.*
 - *The Ramp-Up duration in seconds.*
 - *The Measurement Interval duration in seconds.*
 - *The average data rate, in MB per second, for the Measurement Interval.*
 - *The average data rate, in MB per second, per Stream for the Measurement Interval.*
4. *Average Data Rate and Average Data Rate per Stream graphs as defined in Clauses 10.1.1 and 10.1.2.*

SPC-2 Workload Generator Commands and Parameters

The SPC-2 Workload Generator commands and parameters for the Large File Processing Test Runs are documented in “Appendix E: SPC-2 Workload Generator Execution Commands and Parameters” on Page 467.

SPC-2 Test Results File

A link to the SPC-2 Test Results file generated from the Large File Processing Test Runs is listed below.

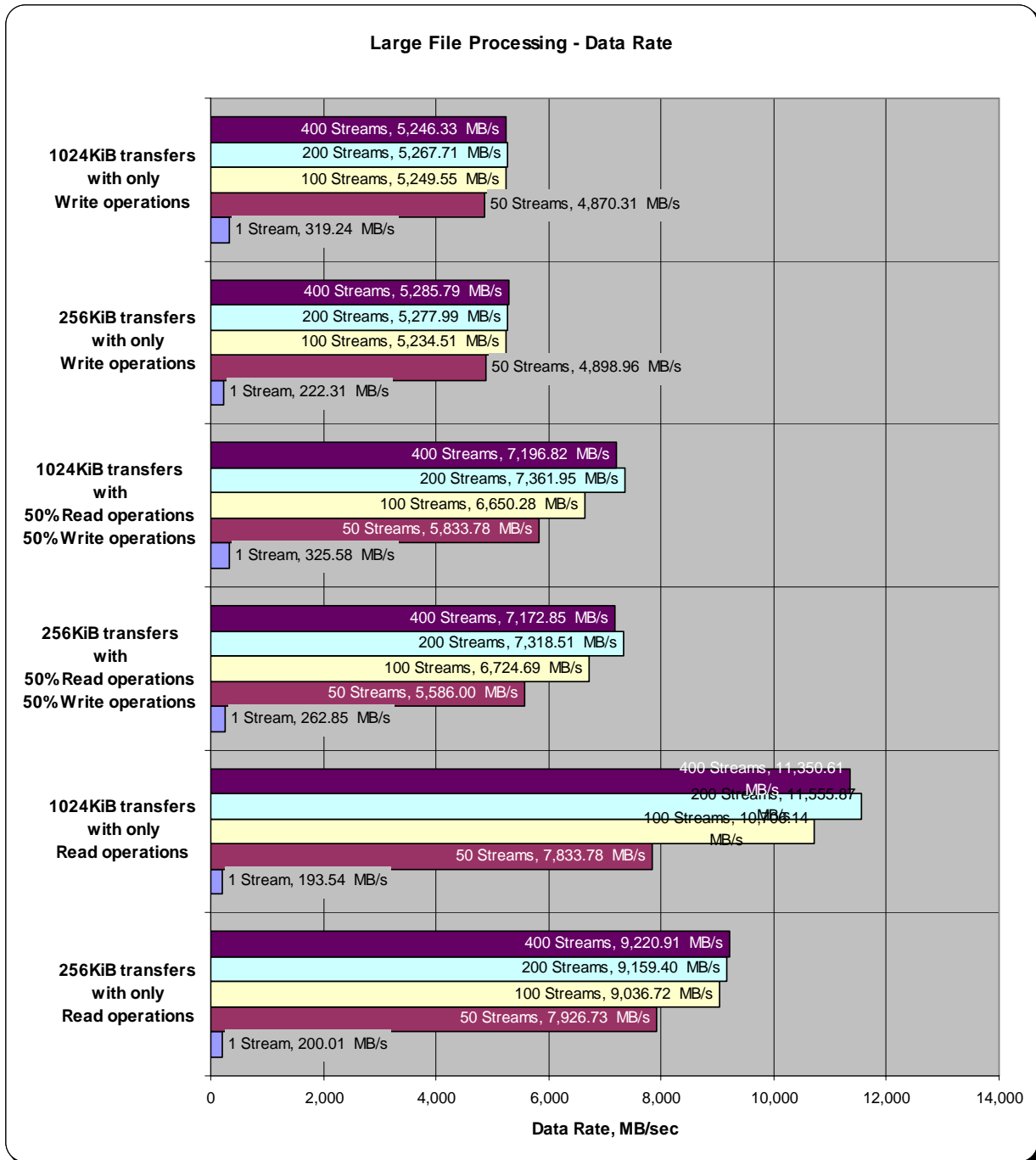
[SPC-2 Large File Processing Test Results File](#)

SPC-2 Large File Processing Average Data Rates (MB/s)

The average Data Rate (MB/s) for each Test Run in the three Test Phases of the SPC-2 Large File Processing Test is listed in the table below as well as illustrated in the following graph.

Test Run Sequence	1 Stream	50 Streams	100 Streams	200 Streams	400 Streams
Write 1024KiB	319.24	4,870.31	5,249.55	5,267.71	5,246.33
Write 256KiB	222.31	4,898.96	5,234.51	5,277.99	5,285.79
Read/Write 1024KiB	325.58	5,833.78	6,650.28	7,361.95	7,196.82
Read/Write 256KiB	262.85	5,586.00	6,724.69	7,318.51	7,172.85
Read 1024KiB	193.54	7,833.78	10,706.14	11,555.87	11,350.61
Read 256KiB	200.01	7,926.73	9,036.72	9,159.40	9,220.91

SPC-2 Large File Processing Average Data Rates Graph

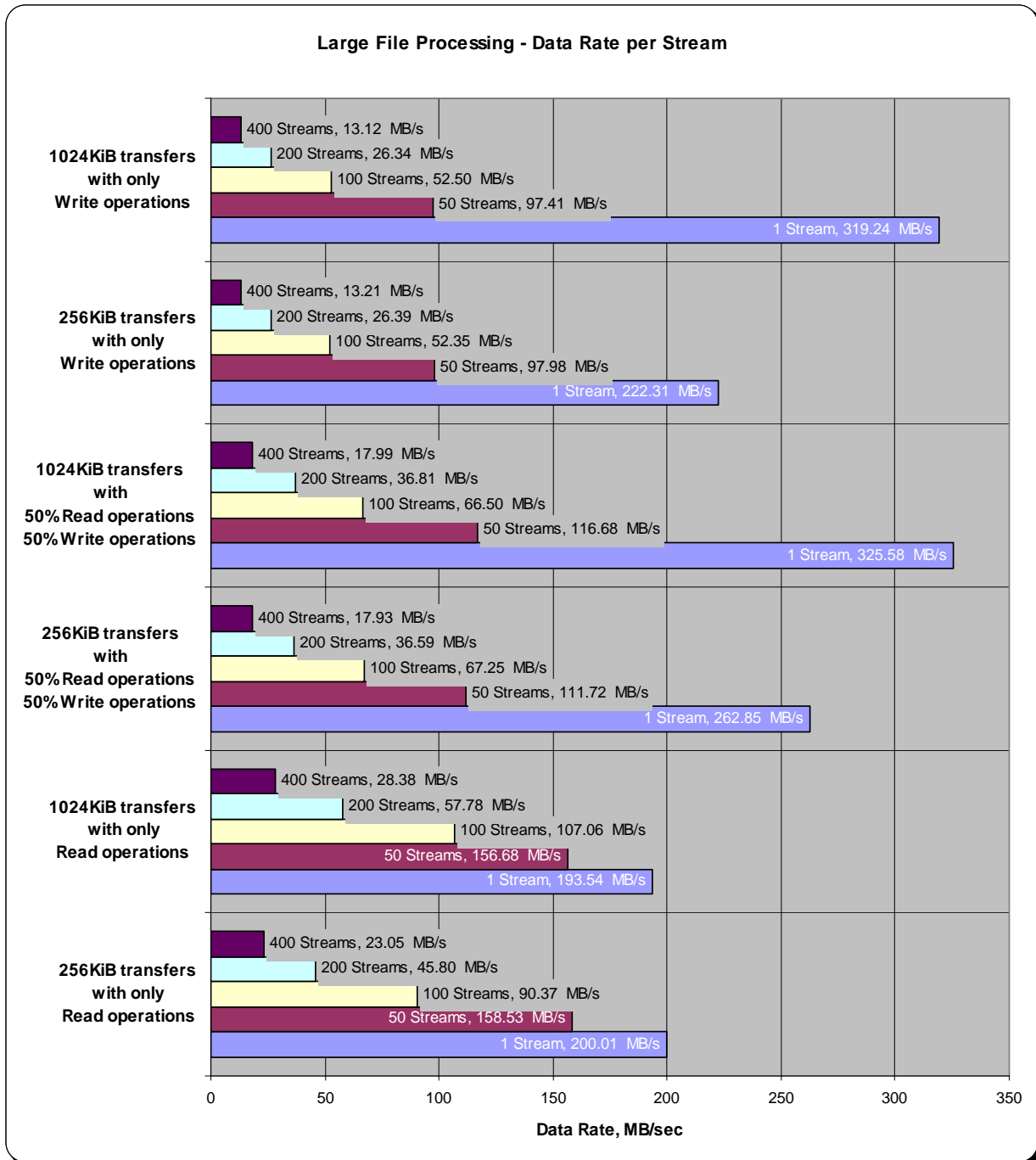


SPC-2 Large File Processing Average Data Rate per Stream

The average Data Rate per Stream for each Test Run in the three Test Phases of the SPC-2 Large File Processing Test is listed in the table below as well as illustrated in the following graph.

Test Run Sequence	1 Stream	50 Streams	100 Streams	200 Streams	400 Streams
Write 1024KiB	319.24	97.41	52.50	26.34	13.12
Write 256KiB	222.31	97.98	52.35	26.39	13.21
Read/Write 1024KiB	325.58	116.68	66.50	36.81	17.99
Read/Write 256KiB	262.85	111.72	67.25	36.59	17.93
Read 1024KiB	193.54	156.68	107.06	57.78	28.38
Read 256KiB	200.01	158.53	90.37	45.80	23.05

SPC-2 Large File Processing Average Data Rate per Stream Graph

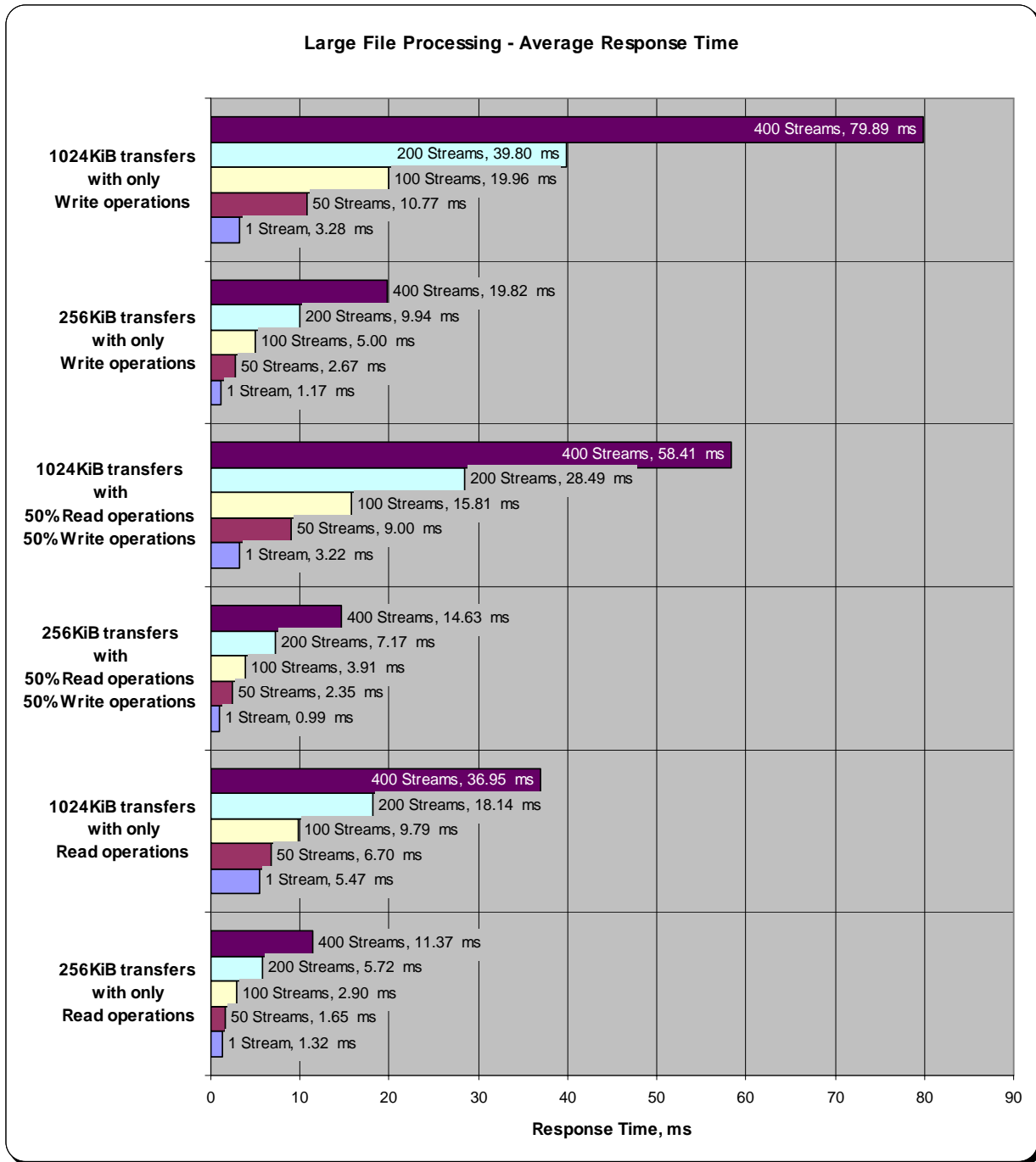


SPC-2 Large File Processing Average Response Time

The average Response Time, milliseconds (ms), for each Test Run in the three Test Phases of the SPC-2 Large File Processing Test is listed in the table below as well as illustrated in the following graph.

Test Run Sequence	1 Stream	50 Streams	100 Streams	200 Streams	400 Streams
Write 1024KiB	3.28	10.77	19.96	39.80	79.89
Write 256KiB	1.17	2.67	5.00	9.94	19.82
Read/Write 1024KiB	3.22	9.00	15.81	28.49	58.41
Read/Write 256KiB	0.99	2.35	3.91	7.17	14.63
Read 1024KiB	5.47	6.70	9.79	18.14	36.95
Read 256KiB	1.32	1.65	2.90	5.72	11.37

SPC-2 Large File Processing Average Response Time Graph



Large File Processing Test – WRITE ONLY Test Phase

Clause 10.6.8.1.1

1. A table that will contain the following information for each "WRITE ONLY, 1024 KiB Transfer Size" Test Run:
 - The number of Streams specified.
 - The average data rate, average data rate per stream, and average Response Time reported at five second intervals.
2. Average Data Rate (intervals), Average Data Rate per Stream (intervals), and Average Response Time (intervals) graphs for the "WRITE ONLY, 1024 KiB Transfer Size" Test Runs as specified in Clauses 10.1.4 – 10.1.6.
3. A table that will contain the following information for each "WRITE ONLY, 256 KiB Transfer Size" Test Run:
 - The number of Streams specified.
 - The average data rate, average data rate per stream, and average Response Time reported at five second intervals.
4. Average Data Rate (intervals), Average Data Rate per Stream (intervals), and Average Response Time (intervals) graphs for the "WRITE ONLY, 256 KiB Transfer Size" Test Runs as specified in Clauses 10.1.4 – 10.1.6.

The SPC-2 "Large File Processing/WRITE ONLY/1024 KiB Transfer Size" Test Run data is contained in the table that appears on the next page. That table is followed by graphs illustrating the average Data Rate, average Data Rate per Stream, and average Response Time produced by the same Test Runs. The table and graphs present the data at five-second intervals.

Immediately following the SPC-2 "Large File Processing/WRITE ONLY/1024 KiB Transfer Size" table and graphs will be the SPC-2 "Large File Processing/WRITE ONLY/64 KiB Transfer Size" table and graphs. The table contains the Test Run data and the graphs illustrate the average Data Rate, average Data Rate per Stream, and average Response Time produced by the Test Runs.

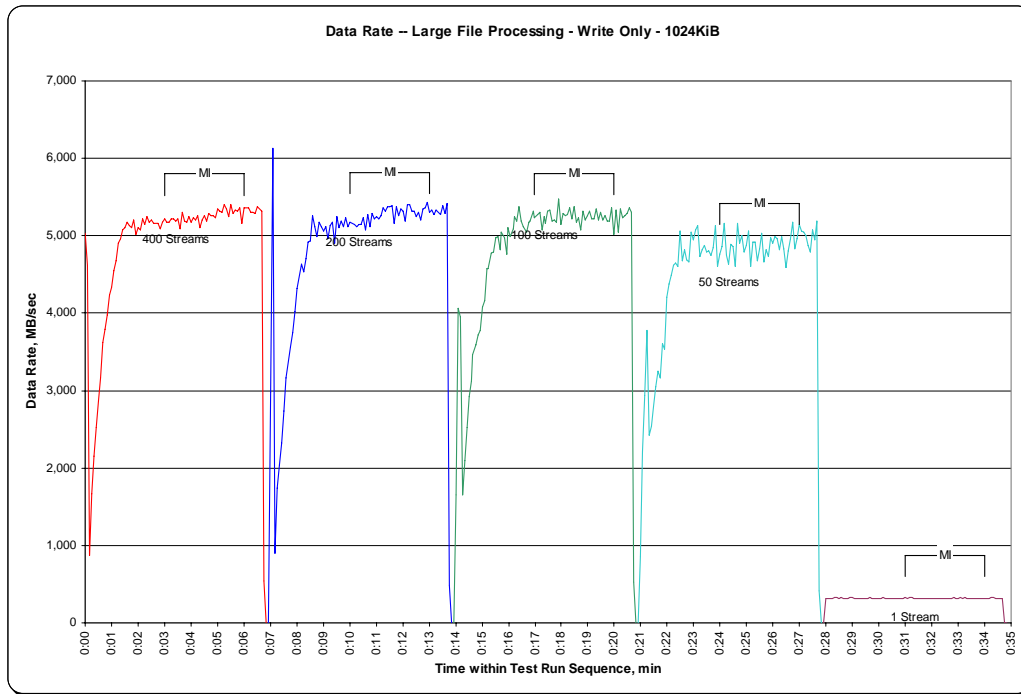
SPC-2 “Large File Processing/WRITE ONLY/1024 KiB Transfer Size” Test Run Data – Ramp-Up Period

TR1	400 Streams			TR2	200 Streams			TR3	100 Streams			TR4	50 Streams			TR5	1 Stream		
Test Run Sequence Time	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms	Test Run Sequence Time	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms	Test Run Sequence Time	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms	Test Run Sequence Time	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms	Test Run Sequence Time	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms
0:00:00	5,028.76	111.75	4.33	0:06:55	0.00	0.00	0.00	0:13:55	0.00	0.00	0.00	0:20:55	0.00	0.00	0.00	0:27:55	0.00	0.00	0.00
0:00:05	4,623.59	58.53	13.55	0:07:00	2,981.10	149.06	3.69	0:14:00	1,653.18	165.32	3.72	0:21:00	850.19	121.46	4.09	0:28:00	315.62	315.62	3.25
0:00:10	876.19	7.97	98.10	0:07:05	6,130.81	139.34	5.21	0:14:05	4,061.76	238.93	3.59	0:21:05	2,204.11	244.90	3.68	0:28:05	318.56	318.56	3.29
0:00:15	1,664.09	11.80	74.08	0:07:10	891.92	15.38	57.89	0:14:10	3,951.24	136.25	5.82	0:21:10	2,941.26	267.39	3.60	0:28:10	320.65	320.65	3.27
0:00:20	2,148.11	12.35	79.66	0:07:15	1,744.20	23.57	38.43	0:14:15	1,647.10	40.17	21.25	0:21:15	3,781.79	236.36	3.68	0:28:15	318.77	318.77	3.28
0:00:25	2,520.99	12.12	77.83	0:07:20	2,039.06	24.87	38.07	0:14:20	2,090.65	44.48	21.52	0:21:20	2,424.10	105.40	8.32	0:28:20	321.07	321.07	3.26
0:00:30	2,866.39	12.57	79.69	0:07:25	2,325.95	24.74	38.84	0:14:25	2,520.99	47.57	20.27	0:21:25	2,542.59	97.79	10.31	0:28:25	321.70	321.70	3.26
0:00:35	3,158.52	12.44	79.08	0:07:30	2,741.61	25.15	39.50	0:14:30	2,922.59	49.54	21.42	0:21:30	2,794.46	99.80	10.24	0:28:30	317.30	317.30	3.30
0:00:40	3,619.26	13.11	77.88	0:07:35	3,166.28	25.74	37.78	0:14:35	3,127.69	49.65	20.73	0:21:35	3,056.60	98.60	10.14	0:28:35	322.12	322.12	3.25
0:00:45	3,791.44	12.64	80.45	0:07:40	3,364.67	25.88	39.81	0:14:40	3,457.99	49.40	20.26	0:21:40	3,252.89	98.57	10.12	0:28:40	317.30	317.30	3.30
0:00:50	3,971.38	12.65	80.44	0:07:45	3,568.30	24.95	40.79	0:14:45	3,585.71	49.12	20.72	0:21:45	3,169.43	88.04	11.38	0:28:45	319.19	319.19	3.28
0:00:55	4,227.65	12.93	77.38	0:07:50	3,743.42	24.63	40.52	0:14:50	3,722.65	48.35	21.57	0:21:50	3,613.60	95.09	10.79	0:28:50	320.03	320.03	3.27
0:01:00	4,332.51	12.82	82.26	0:07:55	4,024.85	25.47	40.48	0:14:55	3,779.91	46.67	21.83	0:21:55	3,542.09	88.55	11.37	0:28:55	320.86	320.86	3.26
0:01:05	4,546.63	12.88	79.95	0:08:00	4,326.63	25.60	39.80	0:15:00	4,074.77	47.38	21.75	0:22:00	4,206.05	91.44	11.00	0:29:00	321.28	321.28	3.26
0:01:10	4,676.86	12.74	80.25	0:08:05	4,475.11	25.43	41.51	0:15:05	4,164.11	45.76	22.16	0:22:05	4,379.27	95.20	10.88	0:29:05	317.09	317.09	3.30
0:01:15	4,897.27	12.89	78.87	0:08:10	4,638.27	25.91	40.14	0:15:10	4,574.73	49.73	21.19	0:22:10	4,491.26	95.56	10.87	0:29:10	317.09	317.09	3.30
0:01:20	4,956.83	12.58	82.17	0:08:15	4,529.43	24.35	41.93	0:15:15	4,575.99	48.68	21.11	0:22:15	4,616.67	96.18	10.87	0:29:15	319.40	319.40	3.28
0:01:25	5,071.12	12.68	83.56	0:08:20	4,700.14	24.74	41.67	0:15:20	4,781.09	48.79	20.59	0:22:20	4,654.63	93.09	11.08	0:29:20	320.44	320.44	3.27
0:01:30	5,109.71	12.77	82.05	0:08:25	4,911.95	24.56	41.31	0:15:25	4,784.86	47.85	21.94	0:22:25	4,602.20	92.04	10.93	0:29:25	317.93	317.93	3.29
0:01:35	5,170.11	12.93	80.30	0:08:30	4,927.68	24.64	41.97	0:15:30	4,980.74	49.81	21.05	0:22:30	5,056.44	101.13	10.70	0:29:30	320.65	320.65	3.27
0:01:40	5,126.70	12.82	82.19	0:08:35	5,264.27	26.32	39.96	0:15:35	4,996.46	49.96	21.04	0:22:35	4,680.00	93.60	11.28	0:29:35	319.40	319.40	3.28
0:01:45	5,099.23	12.75	81.63	0:08:40	5,116.00	25.58	41.42	0:15:40	4,812.54	48.13	21.49	0:22:40	4,817.58	96.35	10.79	0:29:40	321.28	321.28	3.26
0:01:50	5,198.21	13.00	81.88	0:08:45	4,996.46	24.98	41.52	0:15:45	5,051.41	50.51	21.03	0:22:45	4,685.88	93.72	11.08	0:29:45	320.03	320.03	3.27
0:01:55	5,015.97	12.54	83.24	0:08:50	5,179.76	25.90	41.82	0:15:50	4,974.65	49.75	20.89	0:22:50	4,655.89	93.12	11.54	0:29:50	318.56	318.56	3.29
0:02:00	5,103.84	12.76	79.63	0:08:55	5,117.47	25.59	39.72	0:15:55	4,760.54	47.61	21.65	0:22:55	5,047.84	100.96	10.22	0:29:55	319.40	319.40	3.28
0:02:05	5,082.03	12.71	83.58	0:09:00	5,056.86	25.28	41.12	0:16:00	5,107.61	51.08	20.88	0:23:00	4,946.34	98.93	10.61	0:30:00	317.72	317.72	3.30
0:02:10	5,221.07	13.05	80.65	0:09:05	5,118.73	25.59	41.94	0:16:05	4,985.77	49.86	20.76	0:23:05	5,069.45	101.39	10.52	0:30:05	320.24	320.24	3.27
0:02:15	5,144.94	12.86	82.81	0:09:10	4,958.72	24.79	41.77	0:16:10	5,083.92	50.84	20.86	0:23:10	5,133.62	102.67	10.05	0:30:10	322.12	322.12	3.25
0:02:20	5,239.94	13.10	79.59	0:09:15	5,135.30	25.68	40.37	0:16:15	5,248.96	52.49	19.73	0:23:15	4,733.06	94.66	11.12	0:30:15	320.65	320.65	3.27
0:02:25	5,172.84	12.93	80.46	0:09:20	5,173.04	25.87	41.10	0:16:20	5,183.53	51.84	20.43	0:23:20	4,820.93	96.42	10.79	0:30:20	320.44	320.44	3.27
0:02:30	5,198.21	13.00	81.77	0:09:25	4,905.66	24.53	43.18	0:16:25	5,371.02	53.71	19.47	0:23:25	4,877.98	97.56	10.66	0:30:25	319.19	319.19	3.28
0:02:35	5,164.24	12.91	80.42	0:09:30	5,242.25	26.21	38.76	0:16:30	5,184.58	51.85	20.39	0:23:30	4,785.70	95.71	10.87	0:30:30	317.51	317.51	3.30
0:02:40	5,166.96	12.92	81.68	0:09:35	5,099.02	25.50	41.30	0:16:35	5,123.76	51.24	20.71	0:23:35	4,803.53	96.07	11.16	0:30:35	320.65	320.65	3.27
0:02:45	5,158.99	12.90	80.64	0:09:40	5,195.06	25.98	40.86	0:16:40	5,044.70	50.45	20.18	0:23:40	4,753.61	95.07	11.03	0:30:40	318.14	318.14	3.29
0:02:50	5,084.13	12.71	81.33	0:09:45	5,116.21	25.58	41.41	0:16:45	5,179.55	51.80	20.70	0:23:45	4,853.44	97.07	10.73	0:30:45	318.14	318.14	3.29
0:02:55	5,170.11	12.93	83.26	0:09:50	5,232.39	26.16	40.07	0:16:50	5,191.08	51.91	20.32	0:23:50	5,130.68	102.61	10.35	0:30:50	316.46	316.46	3.31
				0:09:55	5,112.44	25.56	41.56	0:16:55	5,317.75	53.18	19.71	0:23:55	4,610.59	92.21	11.10	0:30:55	317.93	317.93	3.30

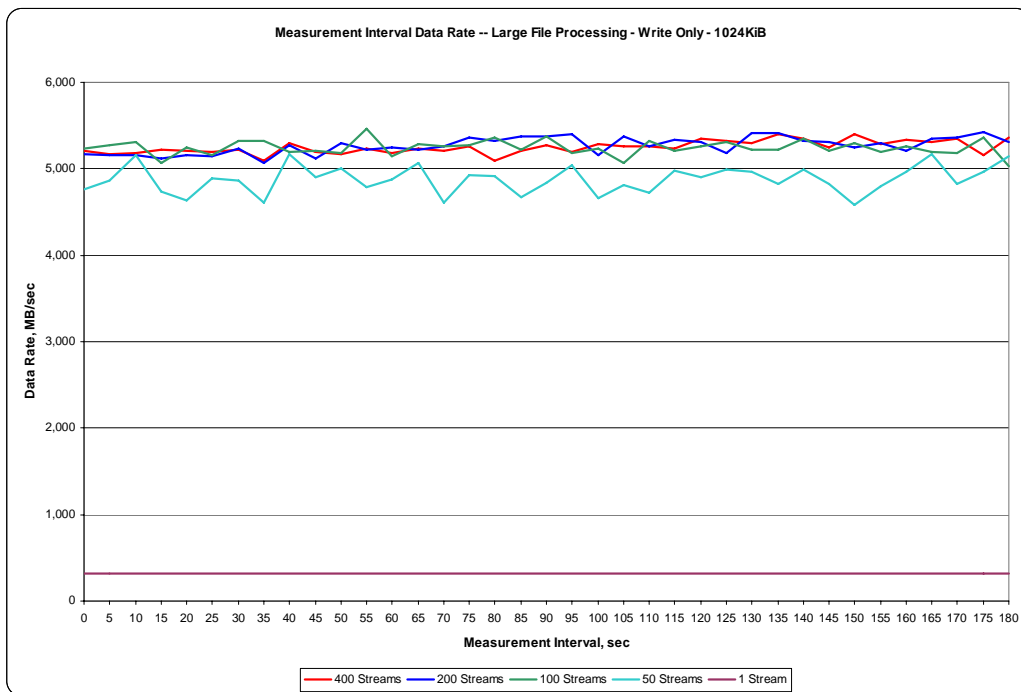
**SPC-2 “Large File Processing/WRITE ONLY/1024 KiB Transfer Size” Test Run Data
 Measurement Interval, Run-Out, and Ramp-Down Periods**

TR1				TR2				TR3				TR4				TR5			
Test Run Sequence Time	400 Streams			Test Run Sequence Time	200 Streams			Test Run Sequence Time	100 Streams			Test Run Sequence Time	50 Streams			Test Run Sequence Time	1 Stream		
	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms		Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms		Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms		Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms		Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms
0:03:00	5,211.63	13.03	79.65	0:10:00	5,170.11	25.85	39.55	0:17:00	5,233.65	52.34	19.79	0:24:00	4,764.31	95.29	11.12	0:31:00	321.07	321.07	3.26
0:03:05	5,172.84	12.93	80.46	0:10:05	5,163.82	25.82	39.44	0:17:05	5,270.35	52.70	20.00	0:24:05	4,865.60	97.31	10.86	0:31:05	318.35	318.35	3.29
0:03:10	5,182.06	12.96	82.54	0:10:10	5,151.23	25.76	41.96	0:17:10	5,307.05	53.07	19.77	0:24:10	5,160.67	103.21	10.19	0:31:10	321.70	321.70	3.26
0:03:15	5,221.70	13.05	78.35	0:10:15	5,116.63	25.58	40.77	0:17:15	5,071.54	50.72	20.52	0:24:15	4,741.24	94.82	10.92	0:31:15	321.07	321.07	3.26
0:03:20	5,213.52	13.03	82.41	0:10:20	5,152.28	25.76	40.43	0:17:20	5,241.41	52.41	20.22	0:24:20	4,637.01	92.74	11.34	0:31:20	319.61	319.61	3.28
0:03:25	5,189.61	12.97	79.39	0:10:25	5,144.10	25.72	41.51	0:17:25	5,157.32	51.57	20.09	0:24:25	4,890.35	97.81	10.76	0:31:25	318.77	318.77	3.28
0:03:30	5,215.62	13.04	81.23	0:10:30	5,238.27	26.19	39.26	0:17:30	5,322.36	53.22	19.80	0:24:30	4,859.94	97.20	10.64	0:31:30	316.46	316.46	3.31
0:03:35	5,087.90	12.72	81.39	0:10:35	5,073.85	25.37	41.28	0:17:35	5,325.30	53.25	19.40	0:24:35	4,607.44	92.15	11.38	0:31:35	320.65	320.65	3.27
0:03:40	5,299.08	13.25	80.10	0:10:40	5,271.61	26.36	40.28	0:17:40	5,195.06	51.95	20.34	0:24:40	5,164.87	103.30	10.25	0:31:40	319.19	319.19	3.28
0:03:45	5,193.18	12.98	80.48	0:10:45	5,116.42	25.58	39.59	0:17:45	5,207.44	52.07	19.69	0:24:45	4,906.71	98.13	10.63	0:31:45	318.56	318.56	3.29
0:03:50	5,172.00	12.93	78.84	0:10:50	5,293.21	26.47	41.06	0:17:50	5,178.50	51.78	20.61	0:24:50	5,004.22	100.08	10.35	0:31:50	319.40	319.40	3.28
0:03:55	5,239.94	13.10	81.89	0:10:55	5,224.43	26.12	39.83	0:17:55	5,468.11	54.68	19.47	0:24:55	4,786.54	95.73	10.88	0:31:55	319.82	319.82	3.27
0:04:00	5,180.18	12.95	80.64	0:11:00	5,251.06	26.26	39.19	0:18:00	5,149.98	51.50	19.84	0:25:00	4,872.10	97.44	10.97	0:32:00	318.14	318.14	3.29
0:04:05	5,232.81	13.08	80.63	0:11:05	5,223.38	26.12	40.33	0:18:05	5,283.56	52.84	20.15	0:25:05	5,066.30	101.33	10.30	0:32:05	320.03	320.03	3.27
0:04:10	5,207.02	13.02	79.10	0:11:10	5,259.03	26.30	40.61	0:18:10	5,255.25	52.55	20.25	0:25:10	4,608.28	92.17	11.51	0:32:10	320.44	320.44	3.27
0:04:15	5,253.99	13.13	81.07	0:11:15	5,360.32	26.80	38.46	0:18:15	5,269.93	52.70	19.69	0:25:15	4,923.27	98.47	10.58	0:32:15	320.03	320.03	3.27
0:04:20	5,099.23	12.75	81.73	0:11:20	5,323.83	26.62	39.65	0:18:20	5,359.27	53.59	19.80	0:25:20	4,915.72	98.31	10.58	0:32:20	317.93	317.93	3.29
0:04:25	5,204.29	13.01	81.12	0:11:25	5,377.10	26.89	38.73	0:18:25	5,215.62	52.16	19.67	0:25:25	4,678.33	93.57	11.29	0:32:25	319.82	319.82	3.28
0:04:30	5,267.21	13.17	77.56	0:11:30	5,372.27	26.86	38.76	0:18:30	5,379.61	53.80	19.55	0:25:30	4,837.29	96.75	10.66	0:32:30	318.14	318.14	3.29
0:04:35	5,191.29	12.98	80.74	0:11:35	5,394.08	26.97	39.69	0:18:35	5,176.82	51.77	20.20	0:25:35	5,037.78	100.76	10.53	0:32:35	319.19	319.19	3.28
0:04:40	5,283.98	13.21	79.26	0:11:40	5,156.06	25.78	40.31	0:18:40	5,238.48	52.38	20.28	0:25:40	4,659.03	93.18	11.09	0:32:40	317.93	317.93	3.29
0:04:45	5,253.99	13.13	80.99	0:11:45	5,378.36	26.89	38.82	0:18:45	5,069.86	50.70	20.68	0:25:45	4,817.37	96.35	10.99	0:32:45	317.72	317.72	3.30
0:04:50	5,254.62	13.14	78.00	0:11:50	5,255.25	26.28	40.53	0:18:50	5,321.31	53.21	19.30	0:25:50	4,728.03	94.56	11.22	0:32:50	320.86	320.86	3.26
0:04:55	5,229.04	13.07	82.45	0:11:55	5,342.49	26.71	38.22	0:18:55	5,207.02	52.07	20.46	0:25:55	4,979.90	99.60	10.48	0:32:55	319.82	319.82	3.27
0:05:00	5,343.33	13.36	79.02	0:12:00	5,313.76	26.57	40.02	0:19:00	5,265.95	52.66	19.56	0:26:00	4,899.58	97.99	10.43	0:33:00	318.98	318.98	3.28
0:05:05	5,323.41	13.31	77.73	0:12:05	5,184.58	25.92	39.80	0:19:05	5,316.70	53.17	19.89	0:26:05	4,995.21	99.90	10.70	0:33:05	321.07	321.07	3.26
0:05:10	5,302.65	13.26	79.87	0:12:10	5,408.76	27.04	39.66	0:19:10	5,223.80	52.24	20.44	0:26:10	4,967.52	99.35	10.65	0:33:10	319.40	319.40	3.28
0:05:15	5,399.12	13.50	77.89	0:12:15	5,407.93	27.04	39.15	0:19:15	5,218.34	52.18	19.85	0:26:15	4,824.71	96.49	10.88	0:33:15	320.86	320.86	3.26
0:05:20	5,347.74	13.37	78.54	0:12:20	5,317.75	26.59	38.98	0:19:20	5,348.79	53.49	19.26	0:26:20	4,990.38	99.81	10.30	0:33:20	319.19	319.19	3.28
0:05:25	5,247.28	13.12	79.89	0:12:25	5,312.92	26.56	39.16	0:19:25	5,203.45	52.03	20.25	0:26:25	4,829.95	96.60	10.77	0:33:25	319.19	319.19	3.28
0:05:30	5,398.07	13.50	77.58	0:12:30	5,241.83	26.21	39.74	0:19:30	5,304.12	53.04	20.01	0:26:30	4,586.68	91.73	10.90	0:33:30	320.03	320.03	3.27
0:05:35	5,286.71	13.22	79.01	0:12:35	5,296.99	26.48	40.78	0:19:35	5,201.57	52.02	20.18	0:26:35	4,805.62	96.11	11.26	0:33:35	319.40	319.40	3.28
0:05:40	5,330.75	13.33	79.03	0:12:40	5,203.03	26.02	39.11	0:19:40	5,256.72	52.57	19.99	0:26:40	4,959.76	99.20	10.97	0:33:40	318.98	318.98	3.28
0:05:45	5,315.02	13.29	79.59	0:12:45	5,349.21	26.75	39.52	0:19:45	5,191.50	51.91	20.23	0:26:45	5,168.64	103.37	10.20	0:33:45	315.62	315.62	3.32
0:05:50	5,353.61	13.38	77.54	0:12:50	5,364.51	26.82	40.07	0:19:50	5,182.48	51.82	19.83	0:26:50	4,831.00	96.62	10.46	0:33:50	317.51	317.51	3.30
0:05:55	5,163.61	12.91	80.31	0:12:55	5,427.22	27.14	38.46	0:19:55	5,365.56	53.66	19.60	0:26:55	4,959.76	99.20	10.86	0:33:55	317.93	317.93	3.29
0:06:00	5,356.76	13.39	78.54	0:13:00	5,305.58	26.53	39.38	0:20:00	5,023.94	50.24	20.80	0:27:00	5,144.94	102.90	10.16	0:34:00	319.40	319.40	3.28
0:06:05	5,360.74	13.40	78.11	0:13:05	5,333.48	26.67	38.64	0:20:05	5,329.91	53.30	19.10	0:27:05	5,068.19	101.36	10.30	0:34:05	317.09	317.09	3.30
0:06:10	5,356.13	13.39	79.09	0:13:10	5,278.95	26.39	39.55	0:20:10	5,052.88	50.53	21.44	0:27:10	5,053.09	101.06	10.49	0:34:10	320.03	320.03	3.27
0:06:15	5,299.29	13.25	78.88	0:13:15	5,331.17	26.66	39.28	0:20:15	5,353.19	53.53	19.84	0:27:15	5,005.27	100.11	10.44	0:34:15	321.28	321.28	3.26
0:06:20	5,300.97	13.25	78.63	0:13:20	5,299.50	26.50	39.03	0:20:20	5,226.10	52.26	19.74	0:27:20	4,876.30	97.53	10.68	0:34:20	322.75	322.75	3.25
0:06:25	5,295.31	13.24	79.79	0:13:25	5,277.90	26.39	39.96	0:20:25	5,266.79	52.67	19.91	0:27:25	4,790.73	95.81	10.85	0:34:25	320.44	320.44	3.27
0:06:30	5,374.37	13.44	78.14	0:13:30	5,390.52	26.95	39.26	0:20:30	5,295.10	52.95	19.99	0:27:30	5,082.45	101.65	10.33	0:34:30	319.61	319.61	3.28
0:06:35	5,344.38	13.36	78.37	0:13:35	5,290.90	26.45	40.05	0:20:35	5,358.22	53.58	19.26	0:27:35	4,941.31	98.83	10.72	0:34:35	318.35	318.35	3.29
0:06:40	5,315.86	13.29	78.44	0:13:40	5,415.48	27.91	38.96	0:20:40	5,304.33	54.68	20.23	0:27:40	5,190.24	108.13	9.95	0:34:40	318.14	318.14	3.29
0:06:45	547.15	0.00	140.75	0:13:45	489.06	0.00	64.37	0:20:45	530.16	0.00	24.64	0:27:45	408.11	0.00	11.51	0:34:45	6.92	0.00	3.45
0:06:50	0.00	0.00	0.00	0:13:50	0.00	0.00	0.00	0:20:50	0.00	0.00	0.00	0:27:50	0.00	0.00	0.00	0:34:50	0.00	0.00	0.00

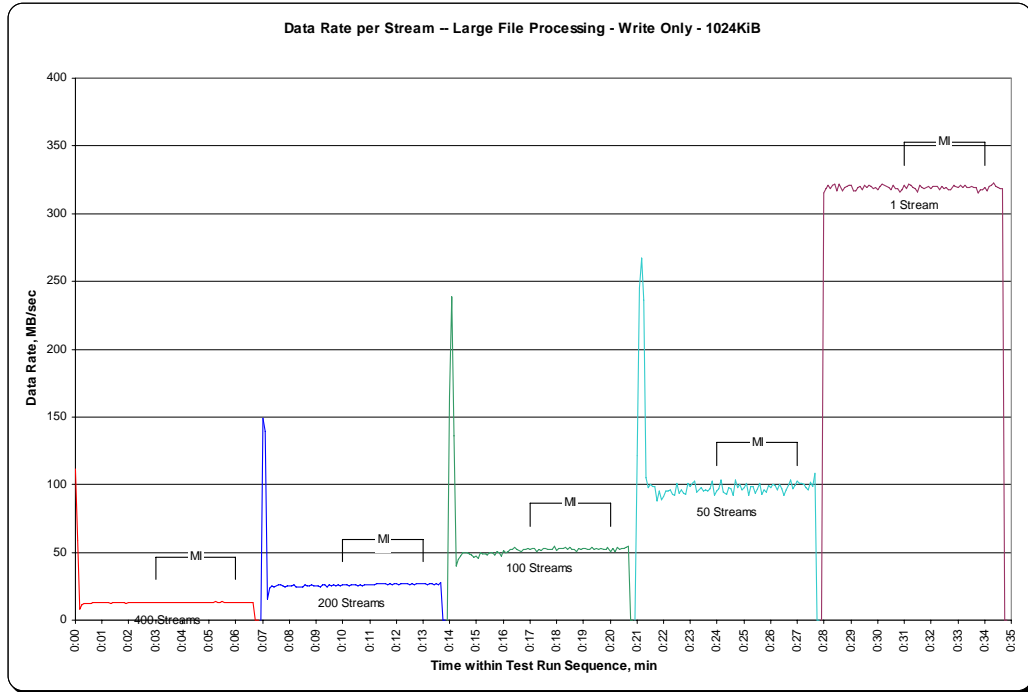
SPC-2 “Large File Processing/WRITE ONLY/1024 KiB Transfer Size” Average Data Rate Graph – Complete Test Run



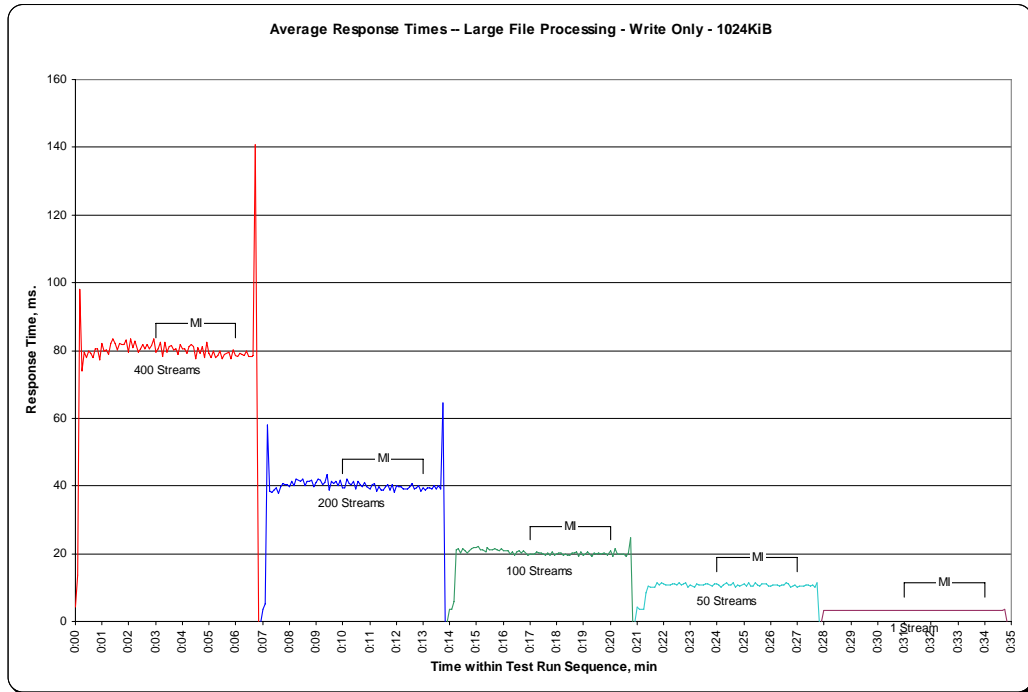
SPC-2 “Large File Processing/ WRITE ONLY /1024 KiB Transfer Size” Average Data Rate Graph – Measurement Interval (MI) Only



SPC-2 “Large File Processing/ WRITE ONLY /1024 KiB Transfer Size” Average Data Rate per Stream Graph



SPC-2 “Large File Processing/ WRITE ONLY /1024 KiB Transfer Size” Average Response Time Graph



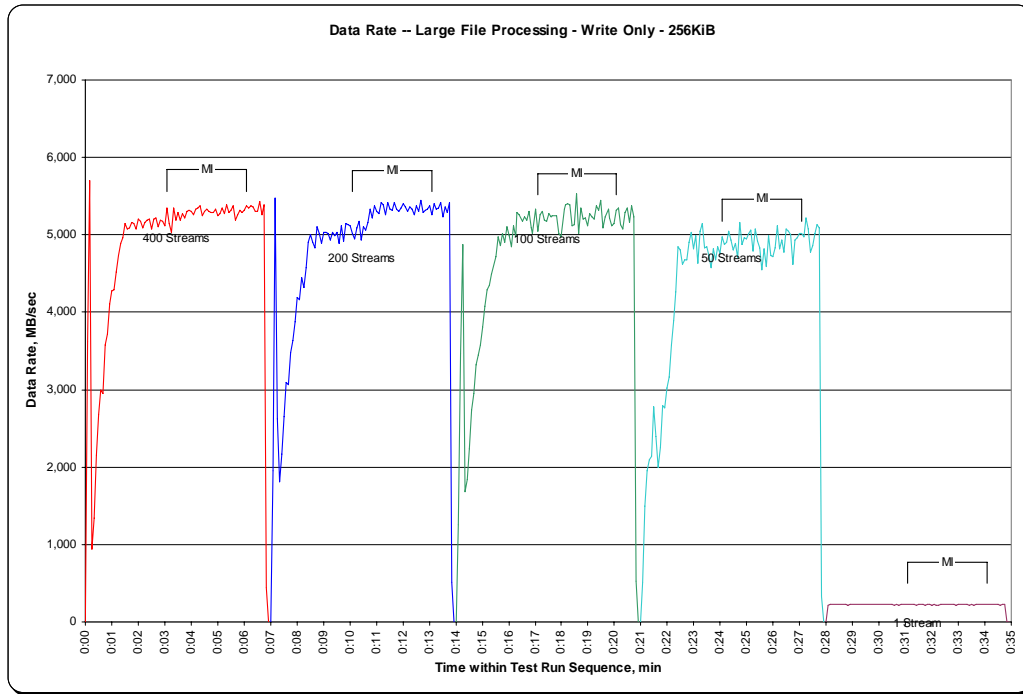
SPC-2 “Large File Processing/ WRITE ONLY /256 KiB Transfer Size” Test Run Data – Ramp-Up Period

TR6 400 Streams				TR7 200 Streams				TR8 100 Streams				TR9 50 Streams				TR10 1 Stream			
Test Run Sequence Time	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms	Test Run Sequence Time	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms	Test Run Sequence Time	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms	Test Run Sequence Time	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms	Test Run Sequence Time	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms
0:00:00	0.00	0.00	0.00	0:07:00	0.00	0.00	0.00	0:14:00	0.00	0.00	0.00	0:21:00	0.00	0.00	0.00	0:28:00	0.00	0.00	0.00
0:00:05	3,623.30	90.58	1.36	0:07:05	1,949.83	108.32	1.24	0:14:05	1,257.77	125.78	1.25	0:21:05	513.07	102.61	1.30	0:28:05	220.93	220.93	1.16
0:00:10	5,698.80	82.59	2.31	0:07:10	5,474.04	124.41	1.42	0:14:10	3,462.40	164.88	1.24	0:21:10	1,496.16	166.24	1.25	0:28:10	222.51	222.51	1.17
0:00:15	945.66	9.18	16.15	0:07:15	2,621.49	40.96	5.34	0:14:15	4,881.70	168.33	1.35	0:21:15	1,948.20	194.82	1.24	0:28:15	222.87	222.87	1.17
0:00:20	1,336.25	9.54	18.31	0:07:20	1,816.13	23.28	9.86	0:14:20	1,686.90	49.61	4.81	0:21:20	2,099.04	209.90	1.24	0:28:20	224.55	224.55	1.16
0:00:25	2,149.11	12.35	22.20	0:07:25	2,171.86	22.16	10.48	0:14:25	1,835.90	44.78	5.23	0:21:25	2,132.49	193.86	1.23	0:28:25	223.29	223.29	1.17
0:00:30	2,676.70	12.69	19.54	0:07:30	2,653.32	23.69	10.31	0:14:30	2,238.50	43.89	5.28	0:21:30	2,777.63	185.18	1.28	0:28:30	224.19	224.19	1.17
0:00:35	2,987.66	12.88	18.21	0:07:35	3,093.46	26.22	10.08	0:14:35	2,737.52	48.88	4.72	0:21:35	2,390.70	125.83	1.76	0:28:35	221.67	221.67	1.18
0:00:40	2,955.41	11.59	20.60	0:07:40	3,063.89	24.32	10.63	0:14:40	2,952.69	46.87	5.08	0:21:40	1,990.67	99.53	2.48	0:28:40	222.14	222.14	1.18
0:00:45	3,576.22	13.05	21.60	0:07:45	3,476.87	25.01	10.24	0:14:45	3,327.03	50.41	5.38	0:21:45	2,248.51	86.48	2.78	0:28:45	224.97	224.97	1.16
0:00:50	3,719.04	12.44	20.36	0:07:50	3,639.87	24.59	10.23	0:14:50	3,455.27	50.08	5.02	0:21:50	2,796.97	103.59	2.39	0:28:50	220.41	220.41	1.19
0:00:55	4,110.21	12.97	19.38	0:07:55	3,876.90	24.54	9.94	0:14:55	3,574.75	48.97	5.15	0:21:55	2,771.60	89.41	2.63	0:28:55	223.77	223.77	1.17
0:01:00	4,277.98	13.00	20.41	0:08:00	4,192.42	25.56	10.57	0:15:00	3,809.63	47.03	5.50	0:22:00	3,024.67	94.52	2.51	0:29:00	224.45	224.45	1.16
0:01:05	4,295.33	12.52	19.80	0:08:05	4,156.08	24.59	10.18	0:15:05	4,071.94	49.06	5.25	0:22:05	3,161.88	87.83	2.97	0:29:05	222.56	222.56	1.17
0:01:10	4,525.13	12.78	20.51	0:08:10	4,441.09	24.95	10.54	0:15:10	4,290.30	49.31	5.19	0:22:10	3,579.73	89.49	2.86	0:29:10	222.87	222.87	1.17
0:01:15	4,729.34	12.78	19.74	0:08:15	4,317.77	23.72	10.85	0:15:15	4,347.40	48.30	5.37	0:22:15	3,893.31	94.96	2.71	0:29:15	221.41	221.41	1.18
0:01:20	4,886.36	12.79	20.28	0:08:20	4,576.93	23.84	10.46	0:15:20	4,484.13	49.82	5.35	0:22:20	4,260.36	96.83	2.64	0:29:20	223.35	223.35	1.17
0:01:25	4,960.13	12.75	20.54	0:08:25	4,905.19	24.90	10.56	0:15:25	4,600.84	49.47	5.11	0:22:25	4,847.57	98.93	2.55	0:29:25	223.14	223.14	1.17
0:01:30	5,152.39	12.88	19.86	0:08:30	5,008.47	25.04	10.39	0:15:30	4,713.61	47.14	5.38	0:22:30	4,806.67	96.13	2.72	0:29:30	223.19	223.19	1.17
0:01:35	5,070.97	12.68	20.64	0:08:35	4,899.21	24.50	10.79	0:15:35	4,978.95	49.79	5.29	0:22:35	4,619.66	92.39	2.77	0:29:35	224.40	224.40	1.16
0:01:40	5,092.15	12.73	20.61	0:08:40	4,836.50	24.18	10.68	0:15:40	4,863.92	48.64	5.27	0:22:40	4,680.27	93.61	2.86	0:29:40	222.46	222.46	1.17
0:01:45	5,162.24	12.91	20.41	0:08:45	5,107.67	25.54	10.41	0:15:45	5,023.15	50.23	5.14	0:22:45	4,673.87	93.48	2.82	0:29:45	221.72	221.72	1.18
0:01:50	5,145.10	12.86	20.45	0:08:50	5,019.90	25.10	10.26	0:15:50	4,906.55	49.07	5.43	0:22:50	4,900.42	98.01	2.67	0:29:50	224.45	224.45	1.16
0:01:55	5,082.40	12.71	20.31	0:08:55	4,892.29	24.46	10.68	0:15:55	5,104.42	51.04	5.24	0:22:55	5,038.15	100.76	2.55	0:29:55	221.98	221.98	1.18
0:02:00	5,204.92	13.01	19.54	0:09:00	5,026.14	25.13	10.48	0:16:00	4,982.99	49.83	5.16	0:23:00	4,823.97	96.48	2.70	0:30:00	221.72	221.72	1.18
0:02:05	5,169.11	12.92	21.10	0:09:05	5,033.85	25.17	10.58	0:16:05	4,850.40	48.50	5.34	0:23:05	4,984.25	99.68	2.66	0:30:05	222.14	222.14	1.18
0:02:10	5,095.24	12.74	20.20	0:09:10	5,015.86	25.08	10.30	0:16:10	5,123.97	51.24	5.16	0:23:10	4,627.42	92.55	2.87	0:30:10	223.08	223.08	1.17
0:02:15	5,167.12	12.92	20.39	0:09:15	4,936.91	24.68	10.48	0:16:15	4,979.32	49.79	5.34	0:23:15	5,050.57	101.01	2.56	0:30:15	223.50	223.50	1.17
0:02:20	5,191.92	12.98	20.54	0:09:20	5,030.23	25.15	10.67	0:16:20	5,290.12	52.90	4.79	0:23:20	5,143.32	102.87	2.53	0:30:20	221.35	221.35	1.18
0:02:25	5,207.75	13.02	19.69	0:09:25	4,996.73	24.98	10.33	0:16:25	5,259.13	52.59	5.09	0:23:25	4,826.18	96.52	2.70	0:30:25	222.87	222.87	1.17
0:02:30	5,082.03	12.71	21.21	0:09:30	5,033.95	25.17	10.16	0:16:30	5,169.43	51.69	5.09	0:23:30	4,845.05	96.90	2.70	0:30:30	222.61	222.61	1.17
0:02:35	5,197.27	12.99	19.91	0:09:35	4,889.04	24.45	10.85	0:16:35	5,236.01	52.36	5.02	0:23:35	4,736.52	94.73	2.74	0:30:35	220.52	220.52	1.18
0:02:40	5,212.31	13.03	19.94	0:09:40	5,121.40	25.61	10.19	0:16:40	5,187.46	51.87	4.97	0:23:40	4,580.55	91.61	2.86	0:30:40	222.25	222.25	1.18
0:02:45	5,109.13	12.77	20.34	0:09:45	4,914.47	24.57	10.72	0:16:45	5,308.26	53.08	4.93	0:23:45	4,822.30	96.45	2.73	0:30:45	220.04	220.04	1.19
0:02:50	5,191.24	12.98	20.52	0:09:50	5,152.55	25.76	9.97	0:16:50	5,087.06	50.87	5.14	0:23:50	4,674.34	93.49	2.78	0:30:50	222.19	222.19	1.18
0:02:55	5,174.98	12.94	20.19	0:09:55	5,133.41	25.67	10.27	0:16:55	5,016.60	50.17	5.30	0:23:55	4,852.29	97.05	2.75	0:30:55	221.56	221.56	1.18
0:03:00	5,119.88	12.80	20.56	0:10:00	5,123.97	25.62	10.34	0:17:00	5,333.90	53.34	4.86	0:24:00	4,758.91	95.18	2.72	0:31:00	222.46	222.46	1.17

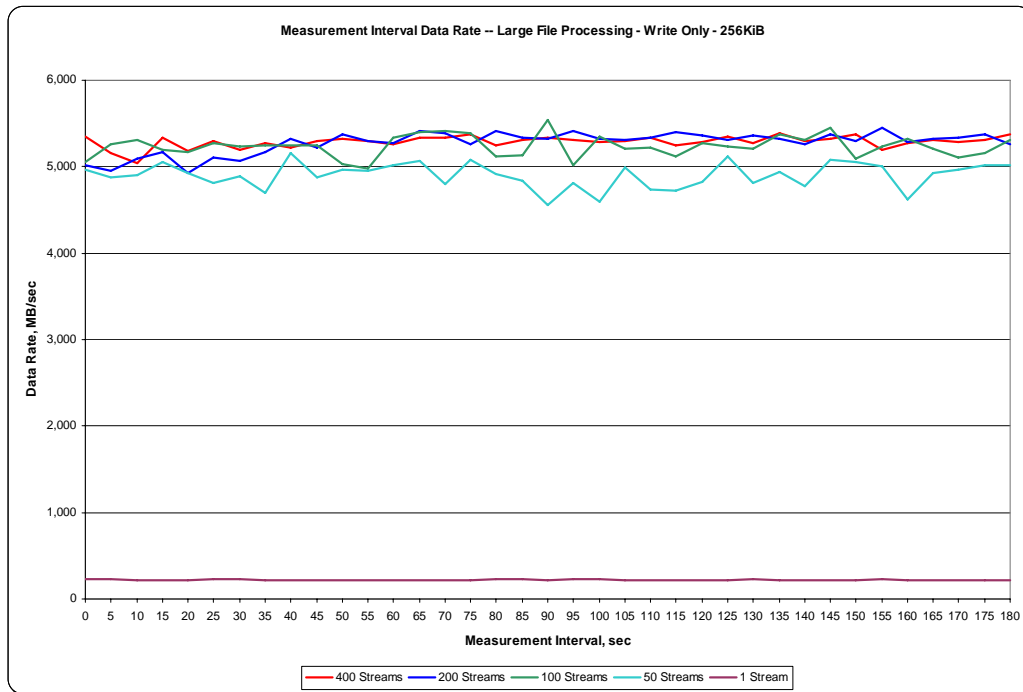
**SPC-2 “Large File Processing/ WRITE ONLY /256 KiB Transfer Size” Test Run Data
 Measurement Interval, Run-Out, and Ramp-Down Periods**

TR6				TR7				TR8				TR9				TR10			
Test Run Sequence Time	400 Streams			Test Run Sequence Time	200 Streams			Test Run Sequence Time	100 Streams			Test Run Sequence Time	50 Streams			Test Run Sequence Time	1 Stream		
	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms		Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms		Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms		Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms		Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms
0:03:05	5,347.27	13.37	19.77	0:10:05	5,022.78	25.11	10.36	0:17:05	5,051.62	50.52	5.19	0:24:05	4,968.78	99.38	2.66	0:31:05	224.60	224.60	1.16
0:03:10	5,153.75	12.88	20.11	0:10:10	4,952.53	24.76	10.51	0:17:10	5,260.55	52.61	5.01	0:24:10	4,881.86	97.64	2.69	0:31:10	224.76	224.76	1.16
0:03:15	5,036.83	12.59	20.64	0:10:15	5,090.63	25.45	10.35	0:17:15	5,310.41	53.10	4.93	0:24:15	4,897.22	97.94	2.67	0:31:15	222.87	222.87	1.17
0:03:20	5,341.39	13.35	20.01	0:10:20	5,172.99	25.86	10.30	0:17:20	5,191.76	51.92	5.13	0:24:20	5,051.72	101.03	2.57	0:31:20	221.83	221.83	1.18
0:03:25	5,188.77	12.97	19.76	0:10:25	4,932.45	24.66	10.47	0:17:25	5,171.94	51.72	4.96	0:24:25	4,927.78	98.56	2.65	0:31:25	219.99	219.99	1.19
0:03:30	5,292.84	13.23	20.08	0:10:30	5,109.97	25.55	10.34	0:17:30	5,271.56	52.72	5.01	0:24:30	4,810.24	96.20	2.67	0:31:30	223.77	223.77	1.17
0:03:35	5,195.33	12.99	20.06	0:10:35	5,066.46	25.33	10.26	0:17:35	5,229.62	52.30	5.04	0:24:35	4,891.29	97.83	2.73	0:31:35	224.08	224.08	1.17
0:03:40	5,275.02	13.19	19.88	0:10:40	5,167.33	25.84	10.12	0:17:40	5,242.30	52.42	4.92	0:24:40	4,699.98	94.00	2.78	0:31:40	221.72	221.72	1.18
0:03:45	5,215.30	13.04	19.82	0:10:45	5,329.28	26.65	9.91	0:17:45	5,247.07	52.47	4.96	0:24:45	5,162.93	103.26	2.55	0:31:45	220.62	220.62	1.18
0:03:50	5,297.20	13.24	20.23	0:10:50	5,216.72	26.08	10.01	0:17:50	5,250.38	52.50	5.05	0:24:50	4,881.38	97.63	2.49	0:31:50	222.19	222.19	1.18
0:03:55	5,317.33	13.29	19.52	0:10:55	5,371.70	26.86	9.84	0:17:55	5,025.46	50.25	5.21	0:24:55	4,961.81	99.24	2.81	0:31:55	222.40	222.40	1.17
0:04:00	5,302.65	13.26	19.53	0:11:00	5,298.14	26.49	9.78	0:18:00	4,978.90	49.79	5.29	0:25:00	4,948.23	98.96	2.70	0:32:00	220.52	220.52	1.18
0:04:05	5,259.81	13.15	20.11	0:11:05	5,277.48	26.39	9.86	0:18:05	5,332.06	53.32	4.93	0:25:05	5,022.26	100.45	2.56	0:32:05	222.67	222.67	1.17
0:04:10	5,338.09	13.35	19.53	0:11:10	5,418.41	27.09	9.85	0:18:10	5,394.66	53.95	4.83	0:25:10	5,065.15	101.30	2.62	0:32:10	220.67	220.67	1.18
0:04:15	5,340.08	13.35	19.90	0:11:15	5,384.80	26.92	9.70	0:18:15	5,408.08	54.08	4.83	0:25:15	4,795.30	95.91	2.74	0:32:15	220.10	220.10	1.19
0:04:20	5,370.54	13.43	19.42	0:11:20	5,262.02	26.31	10.05	0:18:20	5,386.95	53.87	4.79	0:25:20	5,080.46	101.61	2.50	0:32:20	221.51	221.51	1.18
0:04:25	5,250.22	13.13	19.91	0:11:25	5,418.94	27.09	9.58	0:18:25	5,122.77	51.23	5.13	0:25:25	4,913.36	98.27	2.70	0:32:25	224.29	224.29	1.16
0:04:30	5,307.79	13.27	19.36	0:11:30	5,335.89	26.68	9.96	0:18:30	5,126.49	51.26	5.14	0:25:30	4,833.52	96.67	2.66	0:32:30	224.03	224.03	1.17
0:04:35	5,330.80	13.33	20.10	0:11:35	5,322.52	26.61	9.64	0:18:35	5,536.95	55.37	4.67	0:25:35	4,554.65	91.09	2.92	0:32:35	222.14	222.14	1.18
0:04:40	5,307.58	13.27	19.58	0:11:40	5,410.81	27.05	9.91	0:18:40	5,022.31	50.22	5.25	0:25:40	4,817.42	96.35	2.68	0:32:40	223.71	223.71	1.17
0:04:45	5,290.33	13.23	19.57	0:11:45	5,328.86	26.64	9.75	0:18:45	5,350.20	53.50	4.95	0:25:45	4,594.34	91.89	2.87	0:32:45	223.92	223.92	1.17
0:04:50	5,293.11	13.23	20.08	0:11:50	5,309.83	26.55	9.79	0:18:50	5,209.43	52.09	5.05	0:25:50	4,989.12	99.78	2.63	0:32:50	221.93	221.93	1.18
0:04:55	5,332.74	13.33	19.50	0:11:55	5,341.97	26.71	9.90	0:18:55	5,223.38	52.23	5.00	0:25:55	4,735.74	94.71	2.78	0:32:55	220.73	220.73	1.18
0:05:00	5,247.65	13.12	19.40	0:12:00	5,402.11	27.01	9.62	0:19:00	5,122.77	51.23	5.01	0:26:00	4,725.88	94.52	2.70	0:33:00	221.51	221.51	1.18
0:05:05	5,281.47	13.20	20.63	0:12:05	5,359.27	26.80	9.82	0:19:05	5,271.09	52.71	5.14	0:26:05	4,830.27	96.61	2.71	0:33:05	222.93	222.93	1.17
0:05:10	5,349.10	13.37	19.68	0:12:10	5,309.88	26.55	9.87	0:19:10	5,237.01	52.37	4.95	0:26:10	5,115.48	102.31	2.64	0:33:10	221.30	221.30	1.18
0:05:15	5,278.06	13.20	19.71	0:12:15	5,356.07	26.78	9.46	0:19:15	5,203.45	52.03	5.01	0:26:15	4,819.10	96.38	2.69	0:33:15	223.87	223.87	1.17
0:05:20	5,389.31	13.47	19.54	0:12:20	5,327.97	26.64	10.01	0:19:20	5,378.25	53.78	4.87	0:26:20	4,935.33	98.71	2.66	0:33:20	221.35	221.35	1.18
0:05:25	5,291.53	13.23	19.80	0:12:25	5,262.38	26.31	10.01	0:19:25	5,313.92	53.14	4.95	0:26:25	4,777.36	95.55	2.62	0:33:25	220.62	220.62	1.18
0:05:30	5,319.06	13.30	19.64	0:12:30	5,370.91	26.85	9.76	0:19:30	5,444.89	54.45	4.77	0:26:30	5,075.00	101.50	2.55	0:33:30	221.98	221.98	1.18
0:05:35	5,368.81	13.42	19.66	0:12:35	5,303.70	26.52	9.94	0:19:35	5,092.57	50.93	5.08	0:26:35	5,050.99	101.02	2.73	0:33:35	220.31	220.31	1.19
0:05:40	5,193.44	12.98	19.85	0:12:40	5,452.60	27.26	9.67	0:19:40	5,228.72	52.29	5.00	0:26:40	5,007.79	100.16	2.60	0:33:40	224.81	224.81	1.16
0:05:45	5,267.10	13.17	20.01	0:12:45	5,285.56	26.43	9.78	0:19:45	5,328.65	53.29	4.98	0:26:45	4,625.90	92.52	2.83	0:33:45	222.67	222.67	1.17
0:05:50	5,316.28	13.29	19.84	0:12:50	5,317.49	26.59	9.95	0:19:50	5,211.32	52.11	4.98	0:26:50	4,929.46	98.59	2.62	0:33:50	222.98	222.98	1.17
0:05:55	5,288.76	13.22	19.47	0:12:55	5,336.20	26.68	9.71	0:19:55	5,111.13	51.11	5.06	0:26:55	4,967.63	99.35	2.69	0:33:55	222.72	222.72	1.17
0:06:00	5,312.98	13.28	19.68	0:13:00	5,380.82	26.90	9.96	0:20:00	5,153.59	51.54	5.12	0:27:00	5,017.86	100.36	2.63	0:34:00	221.09	221.09	1.18
0:06:05	5,378.46	13.45	19.57	0:13:05	5,263.85	26.32	9.81	0:20:05	5,314.92	53.15	4.92	0:27:05	5,019.59	100.39	2.59	0:34:05	222.93	222.93	1.17
0:06:10	5,349.42	13.37	19.96	0:13:10	5,406.30	27.03	9.53	0:20:10	5,343.23	53.43	4.90	0:27:10	4,978.27	99.57	2.65	0:34:10	222.14	222.14	1.18
0:06:15	5,377.10	13.44	19.21	0:13:15	5,328.39	26.64	9.93	0:20:15	5,138.39	51.38	5.15	0:27:15	5,217.09	104.34	2.51	0:34:15	223.24	223.24	1.17
0:06:20	5,357.23	13.39	19.79	0:13:20	5,341.71	26.71	9.69	0:20:20	5,078.20	50.78	5.24	0:27:20	5,070.23	101.40	2.56	0:34:20	221.35	221.35	1.18
0:06:25	5,308.26	13.27	19.50	0:13:25	5,416.42	27.08	9.76	0:20:25	5,291.64	52.92	4.91	0:27:25	4,774.38	95.49	2.70	0:34:25	223.40	223.40	1.17
0:06:30	5,306.48	13.27	20.01	0:13:30	5,225.74	26.13	10.00	0:20:30	5,351.15	53.51	4.90	0:27:30	4,867.02	97.34	2.73	0:34:30	222.61	222.61	1.17
0:06:35	5,429.63	13.57	19.47	0:13:35	5,359.59	26.80	9.72	0:20:35	5,154.64	51.55	5.11	0:27:35	5,013.98	100.28	2.63	0:34:35	218.68	218.68	1.19
0:06:40	5,259.13	13.15	19.68	0:13:40	5,288.34	26.44	10.03	0:20:40	5,370.60	53.71	4.88	0:27:40	5,129.84	102.60	2.56	0:34:40	222.30	222.30	1.18
0:06:45	5,383.86	13.63	19.82	0:13:45	5,420.25	27.10	9.64	0:20:45	5,233.60	55.68	5.00	0:27:45	5,085.49	115.58	2.55	0:34:45	222.04	222.04	1.18
0:06:50	438.62	0.00	35.72	0:13:50	506.25	0.00	16.35	0:20:50	528.33	0.00	5.69	0:27:50	332.71	0.00	3.42	0:34:50	3.88	0.00	1.36
0:06:55	0.00	0.00	0.00	0:13:55	0.00	0.00	0.00	0:20:55	0.00	0.00	0.00	0:27:55	0.00	0.00	0.00	0:34:55	0.00	0.00	0.00

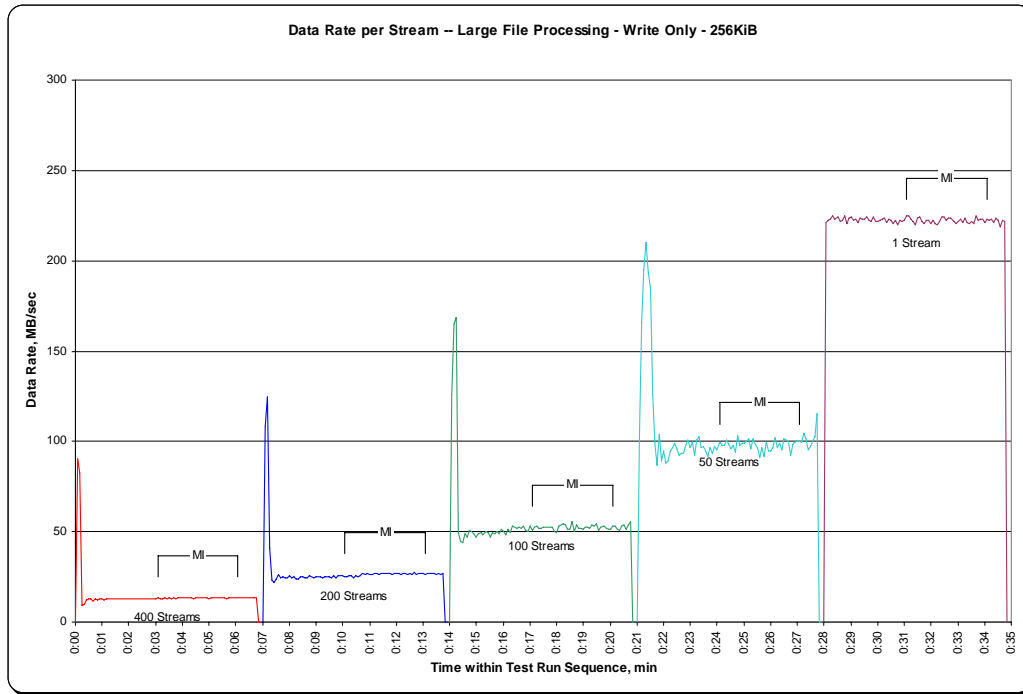
SPC-2 “Large File Processing/ WRITE ONLY /256 KiB Transfer Size” Average Data Rate Graph – Complete Test Run



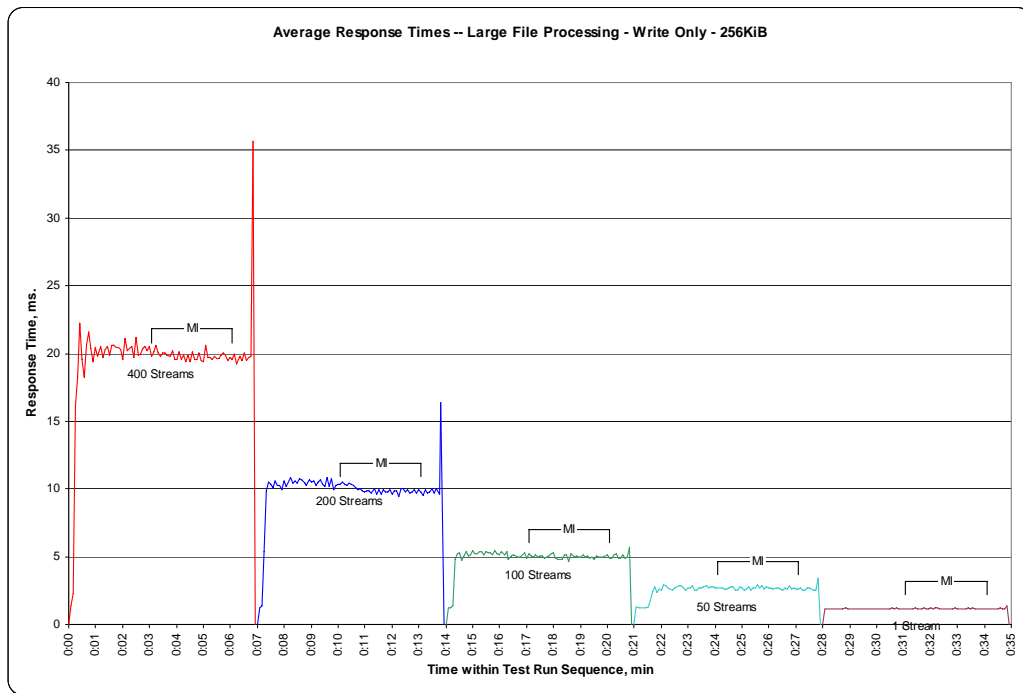
SPC-2 “Large File Processing/ WRITE ONLY /256 KiB Transfer Size” Average Data Rate Graph – Measurement Interval (MI) Only



SPC-2 “Large File Processing/ WRITE ONLY /256 KiB Transfer Size” Average Data Rate per Stream Graph



SPC-2 “Large File Processing/ WRITE ONLY /256 KiB Transfer Size” Average Response Time Graph



Large File Processing Test – READ-WRITE Test Phase

Clause 10.6.8.1.2

1. A table that will contain the following information for each "READ-WRITE, 1024 KiB Transfer Size" Test Run:
 - The number of Streams specified.
 - The average data rate, average data rate per stream, and average Response Time reported at five second intervals.
2. Average Data Rate (intervals), Average Data Rate per Stream (intervals), and Average Response Time (intervals) graphs for the "READ-WRITE, 1024 KiB Transfer Size" Test Runs as specified in Clauses 10.1.4 – 10.1.6.
3. A table that will contain the following information for each "READ-WRITE, 256 KiB Transfer Size" Test Run:
 - The number of Streams specified.
 - The average data rate, average data rate per stream, and average Response Time reported at five second intervals.
4. Average Data Rate (intervals), Average Data Rate per Stream (intervals), and Average Response Time (intervals) graphs for the "READ-WRITE, 256 KiB Transfer Size" Test Runs as specified in Clauses 10.1.4 – 10.1.6.

The SPC-2 "Large File Processing/READ-WRITE/1024 KiB Transfer Size" Test Run data is contained in the table that appears on the next page. That table is followed by graphs illustrating the average Data Rate, average Data Rate per Stream, and average Response Time produced by the same Test Runs. The table and graphs present the data at five-second intervals.

Immediately following the SPC-2 "Large File Processing/ READ-WRITE /1024 KiB Transfer Size" table and graphs will be the SPC-2 "Large File Processing/ READ-WRITE /64 KiB Transfer Size" table and graphs. The table contains the Test Run data and the graphs illustrate the average Data Rate, average Data Rate per Stream, and average Response Time produced by the Test Runs.

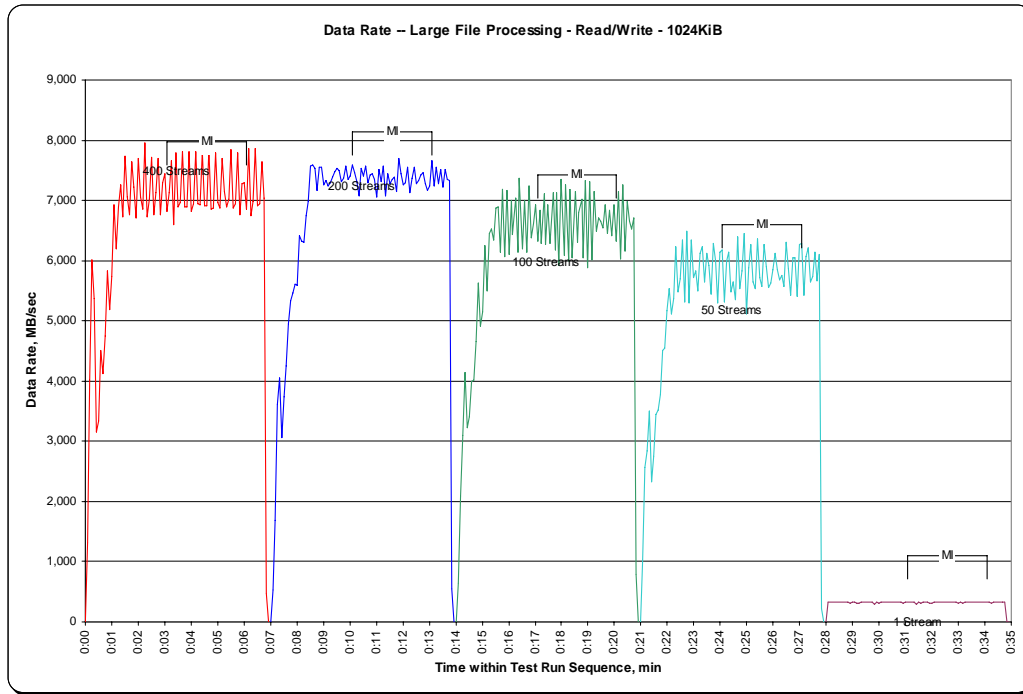
SPC-2 “Large File Processing/READ-WRITE/1024 KiB Transfer Size” Test Run Data – Ramp-Up Period

TR11	400 Streams			TR12	200 Streams			TR13	100 Streams			TR14	50 Streams			TR15	1 Stream		
Test Run Sequence Time	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms	Test Run Sequence Time	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms	Test Run Sequence Time	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms	Test Run Sequence Time	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms	Test Run Sequence Time	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms
0:00:00	0.00	0.00	0.00	0:07:00	0.00	0.00	0.00	0:14:00	0.00	0.00	0.00	0:21:00	0.00	0.00	0.00	0:28:00	0.00	0.00	0.00
0:00:05	1,325.19	28.81	15.26	0:07:05	535.19	41.17	11.90	0:14:05	635.86	79.48	7.12	0:21:05	1,030.75	171.79	4.28	0:28:05	327.58	327.58	3.13
0:00:10	4,016.26	45.64	17.03	0:07:10	1,680.24	56.01	13.16	0:14:10	2,093.59	130.85	5.96	0:21:10	2,570.27	214.19	4.02	0:28:10	326.95	326.95	3.20
0:00:15	6,011.70	48.88	18.36	0:07:15	3,613.39	65.70	12.81	0:14:15	3,097.28	123.89	7.29	0:21:15	2,837.66	177.35	5.10	0:28:15	335.12	335.12	3.13
0:00:20	5,375.00	35.36	27.33	0:07:20	4,058.20	57.97	15.63	0:14:20	4,143.97	109.05	7.41	0:21:20	3,503.92	184.42	5.23	0:28:20	324.22	324.22	3.23
0:00:25	3,153.28	17.33	54.33	0:07:25	3,060.16	35.58	26.62	0:14:25	3,231.71	70.25	14.15	0:21:25	2,335.60	116.78	8.62	0:28:25	334.71	334.71	3.13
0:00:30	3,334.47	16.35	60.38	0:07:30	3,745.30	37.83	26.44	0:14:30	3,404.52	66.76	15.24	0:21:30	2,752.93	114.71	8.28	0:28:30	328.83	328.83	3.19
0:00:35	4,516.22	19.72	50.61	0:07:35	4,259.32	37.04	26.33	0:14:35	3,998.01	67.76	14.50	0:21:35	3,453.17	132.81	7.79	0:28:35	327.78	327.78	3.19
0:00:40	4,130.76	16.46	59.02	0:07:40	4,944.25	39.55	25.21	0:14:40	4,013.32	60.81	15.55	0:21:40	3,520.49	117.35	8.03	0:28:40	324.22	324.22	3.23
0:00:45	4,742.29	17.50	58.90	0:07:45	5,338.93	39.55	25.61	0:14:45	4,661.55	66.59	15.92	0:21:45	3,784.94	114.70	9.09	0:28:45	322.33	322.33	3.25
0:00:50	5,830.08	20.03	50.52	0:07:50	5,465.81	38.22	26.28	0:14:50	5,621.21	74.95	13.55	0:21:50	4,505.73	121.78	7.76	0:28:50	326.32	326.32	3.21
0:00:55	5,185.00	16.62	59.08	0:07:55	5,603.80	37.61	27.26	0:14:55	4,918.03	63.87	15.19	0:21:55	4,548.72	110.94	8.80	0:28:55	312.90	312.90	3.35
0:01:00	5,729.42	17.15	59.47	0:08:00	5,598.14	36.12	28.42	0:15:00	5,155.43	64.44	16.33	0:22:00	5,173.46	117.58	8.19	0:29:00	322.75	322.75	3.24
0:01:05	6,924.59	19.51	52.64	0:08:05	6,410.78	39.57	26.16	0:15:05	6,256.22	72.75	13.66	0:22:05	5,537.95	123.07	8.60	0:29:05	333.87	333.87	3.14
0:01:10	6,192.89	16.87	59.40	0:08:10	6,323.54	37.20	27.21	0:15:10	5,506.91	61.88	17.04	0:22:10	5,111.81	113.60	9.70	0:29:10	318.35	318.35	3.29
0:01:15	6,897.11	18.15	57.91	0:08:15	6,303.20	35.81	28.67	0:15:15	6,455.24	68.67	14.33	0:22:15	5,363.89	111.75	8.49	0:29:15	308.07	308.07	3.40
0:01:20	7,261.39	18.48	54.92	0:08:20	6,744.86	37.26	28.07	0:15:20	6,527.39	67.29	16.20	0:22:20	6,226.65	129.72	8.37	0:29:20	328.20	328.20	3.19
0:01:25	6,731.23	16.96	61.20	0:08:25	6,987.71	36.58	27.57	0:15:25	6,344.51	64.74	15.97	0:22:25	5,481.96	111.88	9.46	0:29:25	332.40	332.40	3.15
0:01:30	7,733.25	19.33	55.94	0:08:30	7,574.70	37.87	26.92	0:15:30	6,868.59	68.69	14.61	0:22:30	5,702.58	114.05	8.55	0:29:30	330.51	330.51	3.17
0:01:35	7,059.01	17.65	57.79	0:08:35	7,591.48	37.96	27.65	0:15:35	6,897.11	68.97	15.82	0:22:35	6,340.74	126.81	8.86	0:29:35	336.17	336.17	3.12
0:01:40	6,754.93	16.89	62.06	0:08:40	7,531.29	37.66	27.71	0:15:40	6,144.24	61.44	16.64	0:22:40	5,322.15	106.44	9.22	0:29:40	327.16	327.16	3.20
0:01:45	7,643.28	19.11	56.40	0:08:45	7,173.94	35.87	29.42	0:15:45	7,187.57	71.88	14.84	0:22:45	6,494.46	129.89	8.57	0:29:45	334.71	334.71	3.13
0:01:50	7,219.87	18.05	56.55	0:08:50	7,556.46	37.78	27.82	0:15:50	6,076.08	60.76	16.93	0:22:50	5,289.23	105.78	9.50	0:29:50	300.10	300.10	3.49
0:01:55	6,703.55	16.76	62.32	0:08:55	7,558.14	37.79	27.53	0:15:55	7,167.44	71.67	15.08	0:22:55	6,334.66	126.69	8.58	0:29:55	333.87	333.87	3.14
0:02:00	7,696.13	19.24	56.19	0:09:00	7,264.12	36.32	28.91	0:16:00	6,103.55	61.04	16.43	0:23:00	5,719.77	114.40	8.65	0:30:00	311.43	311.43	3.36
0:02:05	7,064.26	17.66	57.80	0:09:05	7,333.74	36.67	28.60	0:16:05	6,996.10	69.96	15.69	0:23:05	5,829.87	116.60	9.45	0:30:05	332.40	332.40	3.15
0:02:10	6,857.06	17.14	61.37	0:09:10	7,239.58	36.20	28.95	0:16:10	6,429.45	64.29	15.39	0:23:10	5,495.59	109.91	9.41	0:30:10	325.48	325.48	3.22
0:02:15	7,950.51	19.88	53.95	0:09:15	7,287.18	36.44	28.84	0:16:15	7,038.04	70.38	15.70	0:23:15	6,114.04	122.28	8.22	0:30:15	333.87	333.87	3.14
0:02:20	6,719.69	16.80	60.65	0:09:20	7,389.32	36.95	28.36	0:16:20	6,139.41	61.39	16.34	0:23:20	6,223.30	124.47	8.95	0:30:20	327.78	327.78	3.20
0:02:25	7,029.02	17.57	60.56	0:09:25	7,477.40	37.39	28.19	0:16:25	7,369.18	73.69	14.84	0:23:25	5,647.42	112.95	8.64	0:30:25	329.25	329.25	3.18
0:02:30	7,721.08	19.30	54.34	0:09:30	7,535.91	37.68	27.53	0:16:30	6,194.78	61.95	16.10	0:23:30	6,123.47	122.47	8.72	0:30:30	335.33	335.33	3.12
0:02:35	6,770.24	16.93	60.77	0:09:35	7,489.98	37.45	28.15	0:16:35	7,011.20	70.11	15.68	0:23:35	5,920.47	118.41	9.29	0:30:35	325.48	325.48	3.22
0:02:40	7,128.85	17.82	60.31	0:09:40	7,313.40	36.57	28.50	0:16:40	6,140.67	61.41	16.57	0:23:40	5,438.75	108.78	9.29	0:30:40	335.33	335.33	3.12
0:02:45	7,693.19	19.23	54.27	0:09:45	7,373.59	36.87	28.59	0:16:45	7,237.06	72.37	14.44	0:23:45	6,284.95	125.70	8.31	0:30:45	326.95	326.95	3.20
0:02:50	6,769.40	16.92	61.00	0:09:50	7,573.03	37.87	27.70	0:16:50	6,385.20	63.85	16.81	0:23:50	5,989.47	119.79	9.04	0:30:50	333.03	333.03	3.15
0:02:55	7,299.56	18.25	58.85	0:09:55	7,359.12	36.80	28.58	0:16:55	6,625.53	66.26	15.21	0:23:55	5,292.16	105.84	9.88	0:30:55	312.27	312.27	3.35
0:03:00	7,446.36	18.62	55.24	0:10:00	7,404.41	37.02	28.25	0:17:00	6,934.44	69.34	15.79	0:24:00	6,132.28	122.65	8.16	0:31:00	329.04	329.04	3.18

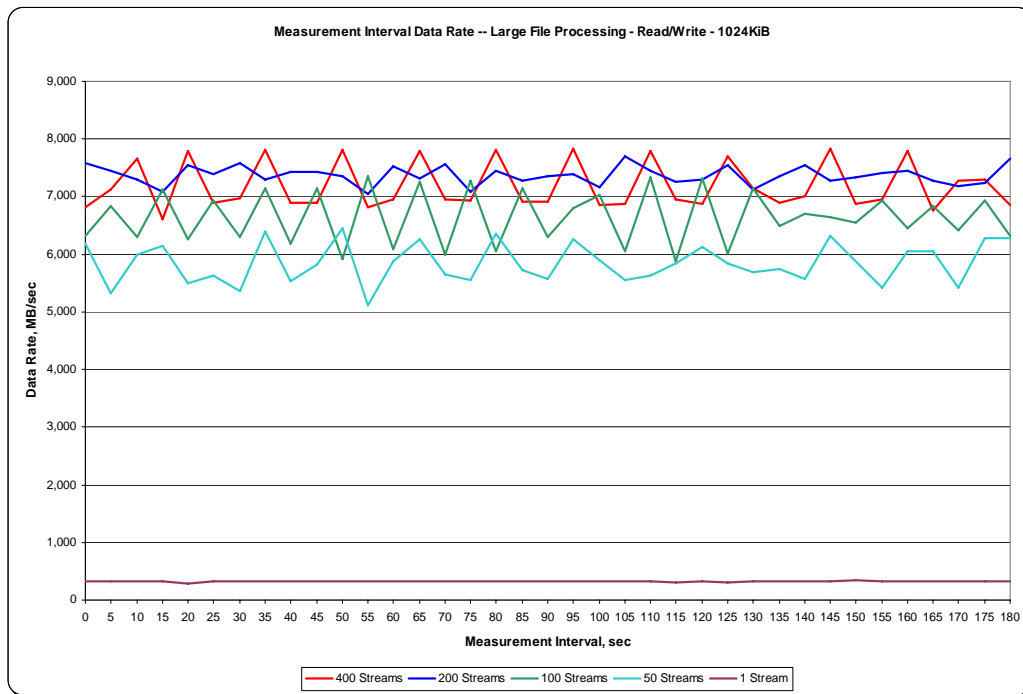
**SPC-2 “Large File Processing/READ-WRITE/1024 KiB Transfer Size” Test Run Data
 Measurement Interval, Run-Out, and Ramp-Down Periods**

400 Streams				200 Streams				100 Streams				50 Streams				1 Stream			
TR11	Data Rate / Stream / Response			TR12	Data Rate / Stream / Response			TR13	Data Rate / Stream / Response			TR14	Data Rate / Stream / Response			TR15	Data Rate / Stream / Response		
Test Run Sequence Time	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms	Test Run Sequence Time	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms	Test Run Sequence Time	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms	Test Run Sequence Time	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms	Test Run Sequence Time	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms
0:03:05	6,814.70	17.04	61.23	0:10:05	7,591.69	37.96	27.51	0:17:05	6,327.95	63.28	15.92	0:24:05	6,183.66	123.67	8.92	0:31:05	324.22	324.22	3.23
0:03:10	7,130.11	17.83	59.70	0:10:10	7,457.68	37.29	28.32	0:17:10	6,840.70	68.41	15.93	0:24:10	5,315.86	106.32	9.55	0:31:10	333.45	333.45	3.14
0:03:15	7,657.54	19.14	54.26	0:10:15	7,305.22	36.53	28.56	0:17:15	6,296.28	62.96	15.80	0:24:15	5,999.32	119.99	8.48	0:31:15	327.58	327.58	3.20
0:03:20	6,606.87	16.52	62.87	0:10:20	7,075.58	35.38	29.49	0:17:20	7,116.69	71.17	15.54	0:24:20	6,146.54	122.93	8.86	0:31:20	332.19	332.19	3.15
0:03:25	7,796.79	19.49	55.23	0:10:25	7,539.89	37.70	28.00	0:17:25	6,264.19	62.64	15.74	0:24:25	5,486.78	109.74	9.33	0:31:25	291.71	291.71	3.59
0:03:30	6,888.72	17.22	59.35	0:10:30	7,400.01	37.00	28.20	0:17:30	6,929.62	69.30	16.00	0:24:30	5,638.61	112.77	9.67	0:31:30	322.75	322.75	3.24
0:03:35	6,971.35	17.43	60.41	0:10:35	7,575.75	37.88	27.84	0:17:35	6,292.50	62.93	15.89	0:24:35	5,357.38	107.15	9.20	0:31:35	317.51	317.51	3.30
0:03:40	7,817.34	19.54	54.63	0:10:40	7,291.80	36.46	28.53	0:17:40	7,135.77	71.36	15.38	0:24:40	6,403.65	128.07	8.59	0:31:40	329.67	329.67	3.18
0:03:45	6,890.82	17.23	59.53	0:10:45	7,426.43	37.13	28.43	0:17:45	6,176.95	61.77	16.20	0:24:45	5,539.21	110.78	9.55	0:31:45	325.27	325.27	3.22
0:03:50	6,890.61	17.23	61.14	0:10:50	7,434.19	37.17	28.23	0:17:50	7,137.66	71.38	15.37	0:24:50	5,824.63	116.49	8.49	0:31:50	332.40	332.40	3.15
0:03:55	7,815.67	19.54	54.58	0:10:55	7,355.13	36.78	28.53	0:17:55	5,916.90	59.17	16.81	0:24:55	6,458.18	129.16	8.62	0:31:55	317.93	317.93	3.29
0:04:00	6,818.05	17.05	59.94	0:11:00	7,054.61	35.27	29.61	0:18:00	7,354.92	73.55	14.84	0:25:00	5,122.08	102.44	9.78	0:32:00	317.51	317.51	3.30
0:04:05	6,942.20	17.36	61.07	0:11:05	7,518.29	37.59	28.01	0:18:05	6,092.65	60.93	16.81	0:25:05	5,876.43	117.53	8.82	0:32:05	326.53	326.53	3.21
0:04:10	7,799.73	19.50	54.87	0:11:10	7,320.32	36.60	28.42	0:18:10	7,256.78	72.57	14.82	0:25:10	6,267.13	125.34	8.61	0:32:10	333.03	333.03	3.14
0:04:15	6,943.67	17.36	58.50	0:11:15	7,571.56	37.86	27.88	0:18:15	5,988.00	59.88	17.03	0:25:15	5,648.89	112.98	9.46	0:32:15	324.22	324.22	3.23
0:04:20	6,925.43	17.31	61.43	0:11:20	7,077.47	35.39	29.68	0:18:20	7,273.97	72.74	14.63	0:25:20	5,544.24	110.88	8.80	0:32:20	328.20	328.20	3.19
0:04:25	7,809.16	19.52	54.38	0:11:25	7,448.25	37.24	28.14	0:18:25	6,057.41	60.57	17.17	0:25:25	6,356.89	127.14	8.65	0:32:25	323.80	323.80	3.23
0:04:30	6,906.34	17.27	59.28	0:11:30	7,273.34	36.37	28.75	0:18:30	7,139.96	71.40	14.67	0:25:30	5,726.27	114.53	9.34	0:32:30	330.93	330.93	3.16
0:04:35	6,912.63	17.28	61.17	0:11:35	7,350.94	36.75	28.49	0:18:35	6,302.15	63.02	16.97	0:25:35	5,568.57	111.37	8.87	0:32:35	324.22	324.22	3.23
0:04:40	7,840.83	19.60	54.30	0:11:40	7,384.07	36.92	28.36	0:18:40	6,798.76	67.99	14.77	0:25:40	6,265.66	125.31	8.58	0:32:40	332.19	332.19	3.15
0:04:45	6,863.77	17.16	59.95	0:11:45	7,155.48	35.78	29.35	0:18:45	7,021.06	70.21	15.63	0:25:45	5,897.82	117.96	9.21	0:32:45	325.27	325.27	3.22
0:04:50	6,876.35	17.19	61.08	0:11:50	7,693.82	38.47	27.14	0:18:50	6,042.94	60.43	16.78	0:25:50	5,546.34	110.93	9.39	0:32:50	328.41	328.41	3.19
0:04:55	7,793.44	19.48	54.72	0:11:55	7,442.16	37.21	28.26	0:18:55	7,338.56	73.39	14.70	0:25:55	5,634.00	112.68	9.12	0:32:55	332.82	332.82	3.14
0:05:00	6,959.61	17.40	58.95	0:12:00	7,265.16	36.33	28.66	0:19:00	5,884.40	58.84	17.22	0:26:00	5,842.46	116.85	8.53	0:33:00	305.14	305.14	3.42
0:05:05	6,882.01	17.21	61.02	0:12:05	7,290.12	36.45	28.81	0:19:05	7,316.12	73.16	14.81	0:26:05	6,123.89	122.48	8.83	0:33:05	327.58	327.58	3.21
0:05:10	7,693.82	19.23	55.84	0:12:10	7,542.83	37.71	28.08	0:19:10	6,004.78	60.05	17.04	0:26:10	5,841.62	116.83	9.31	0:33:10	307.86	307.86	3.40
0:05:15	7,148.98	17.87	57.35	0:12:15	7,124.65	35.62	29.42	0:19:15	7,142.90	71.43	14.61	0:26:15	5,680.35	113.61	9.17	0:33:15	325.69	325.69	3.21
0:05:20	6,899.21	17.25	60.53	0:12:20	7,359.95	36.80	28.45	0:19:20	6,494.46	64.94	16.61	0:26:20	5,752.70	115.05	9.11	0:33:20	327.99	327.99	3.19
0:05:25	7,012.67	17.53	60.34	0:12:25	7,545.97	37.73	27.63	0:19:25	6,707.53	67.08	14.96	0:26:25	5,566.89	111.34	9.00	0:33:25	330.72	330.72	3.17
0:05:30	7,840.41	19.60	54.20	0:12:30	7,275.86	36.38	28.76	0:19:30	6,646.50	66.47	16.43	0:26:30	6,310.12	126.20	8.54	0:33:30	328.62	328.62	3.19
0:05:35	6,876.14	17.19	59.59	0:12:35	7,332.90	36.66	28.70	0:19:35	6,543.11	65.43	15.32	0:26:35	5,870.98	117.42	9.10	0:33:35	335.12	335.12	3.13
0:05:40	6,942.20	17.36	60.84	0:12:40	7,420.14	37.10	28.22	0:19:40	6,937.80	69.38	15.82	0:26:40	5,421.77	108.44	9.68	0:33:40	327.99	327.99	3.19
0:05:45	7,792.39	19.48	54.82	0:12:45	7,451.18	37.26	28.44	0:19:45	6,446.02	64.46	15.56	0:26:45	6,050.49	121.01	8.10	0:33:45	334.29	334.29	3.13
0:05:50	6,755.77	16.89	60.64	0:12:50	7,269.57	36.35	28.52	0:19:50	6,831.26	68.31	15.95	0:26:50	6,057.62	121.15	9.23	0:33:50	327.16	327.16	3.20
0:05:55	7,272.29	18.18	58.68	0:12:55	7,171.42	35.86	29.32	0:19:55	6,419.59	64.20	15.75	0:26:55	5,416.31	108.33	9.25	0:33:55	333.87	333.87	3.14
0:06:00	7,297.88	18.24	56.52	0:13:00	7,236.64	36.18	29.03	0:20:00	6,933.18	69.33	15.69	0:27:00	6,272.58	125.45	8.29	0:34:00	327.16	327.16	3.20
0:06:05	6,855.38	17.14	61.50	0:13:05	7,665.72	38.33	27.30	0:20:05	6,318.72	63.19	16.09	0:27:05	6,281.81	125.64	8.76	0:34:05	334.92	334.92	3.13
0:06:10	7,858.87	19.65	54.33	0:13:10	7,237.06	36.19	29.02	0:20:10	7,146.67	71.47	15.10	0:27:10	5,422.40	108.45	9.51	0:34:10	325.06	325.06	3.22
0:06:15	6,741.71	16.85	60.79	0:13:15	7,546.39	37.73	27.48	0:20:15	6,027.42	60.27	17.08	0:27:15	6,073.98	121.48	8.22	0:34:15	307.86	307.86	3.40
0:06:20	6,979.53	17.45	60.09	0:13:20	7,273.76	36.37	29.21	0:20:20	7,260.76	72.61	14.44	0:27:20	6,213.23	124.26	8.78	0:34:20	320.86	320.86	3.26
0:06:25	7,857.61	19.64	54.73	0:13:25	7,519.97	37.60	27.71	0:20:25	6,155.14	61.55	17.15	0:27:25	5,647.84	112.96	9.42	0:34:25	331.14	331.14	3.16
0:06:30	6,918.71	17.30	59.05	0:13:30	7,228.04	36.14	29.16	0:20:30	6,976.60	69.77	14.67	0:27:30	5,731.52	114.63	8.92	0:34:30	325.69	325.69	3.21
0:06:35	6,944.72	17.36	60.53	0:13:35	7,512.21	37.56	28.03	0:20:35	6,651.12	66.51	16.27	0:27:35	6,147.80	122.96	8.81	0:34:35	332.82	332.82	3.15
0:06:40	7,647.68	19.12	55.77	0:13:40	7,345.90	36.73	28.29	0:20:40	6,534.10	65.34	15.30	0:27:40	5,663.15	113.26	9.17	0:34:40	325.06	325.06	3.22
0:06:45	7,035.74	17.81	58.09	0:13:45	7,340.45	39.04	28.65	0:20:45	6,703.55	71.31	16.40	0:27:45	6,105.02	132.72	8.06	0:34:45	334.08	334.08	3.14
0:06:50	473.54	0.00	156.94	0:13:50	543.16	0.00	48.99	0:20:50	791.05	0.00	12.65	0:27:50	218.73	0.00	34.47	0:34:50	1.89	0.00	12.51
0:06:55	0.00	0.00	0.00	0:13:55	0.00	0.00	0.00	0:20:55	0.00	0.00	0.00	0:27:55	0.00	0.00	0.00	0:34:55	0.00	0.00	0.00

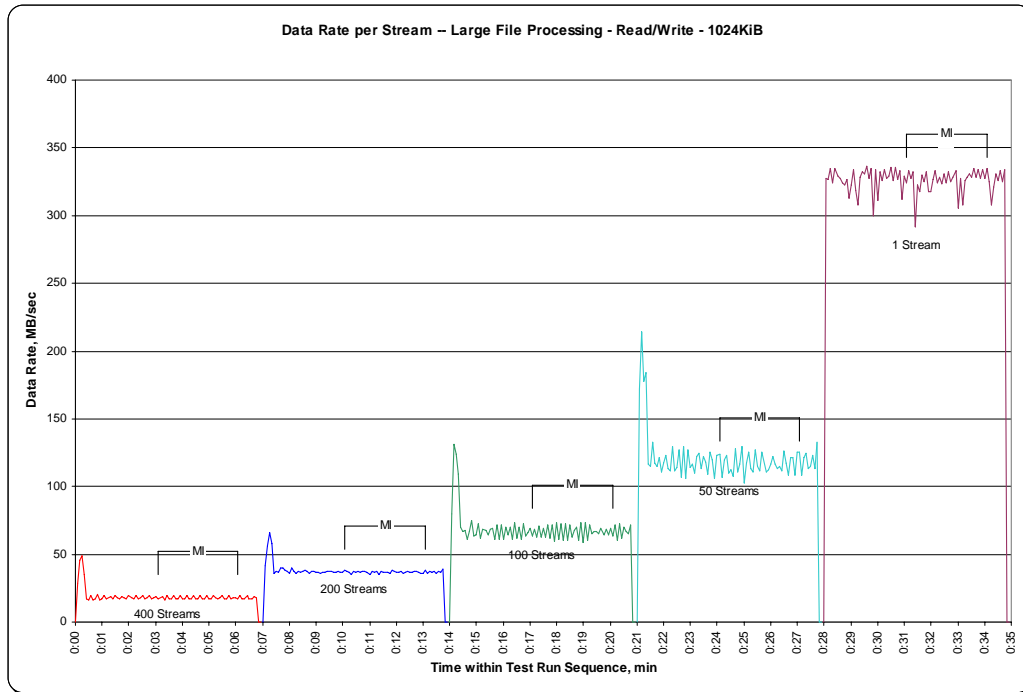
SPC-2 “Large File Processing/ READ-WRITE/1024 KiB Transfer Size” Average Data Rate Graph – Complete Test Run



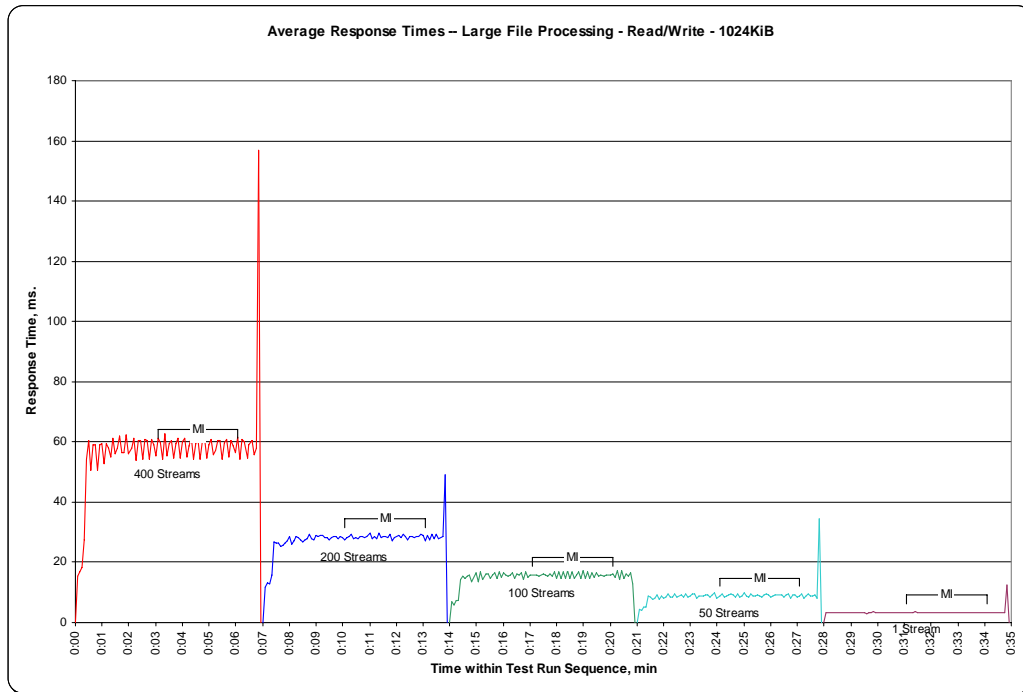
SPC-2 “Large File Processing/ READ-WRITE/1024 KiB Transfer Size” Average Data Rate Graph – Measurement Interval (MI) Only



SPC-2 “Large File Processing/READ-WRITE/1024 KiB Transfer Size” Average Data Rate per Stream Graph



SPC-2 “Large File Processing/READ-WRITE/1024 KiB Transfer Size” Average Response Time Graph



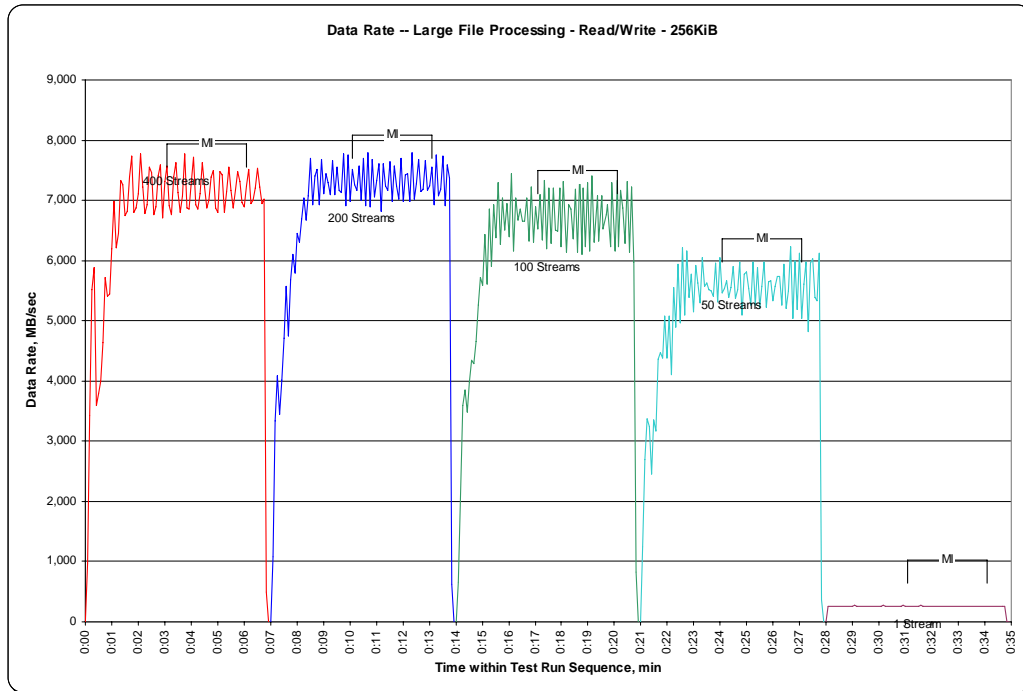
SPC-2 “Large File Processing/READ-WRITE/256 KiB Transfer Size” Test Run Data - Ramp-Up Period

TR16				TR17				TR18				TR19				TR20			
Test Run Sequence Time	400 Streams			Test Run Sequence Time	200 Streams			Test Run Sequence Time	100 Streams			Test Run Sequence Time	50 Streams			Test Run Sequence Time	1 Stream		
	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms		Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms		Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms		Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms		Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms
0:00:00	0.00	0.00	0.00	0:07:00	0.00	0.00	0.00	0:14:00	0.00	0.00	0.00	0:21:00	0.00	0.00	0.00	0:28:00	0.00	0.00	0.00
0:00:05	972.40	34.73	3.80	0:07:05	1,087.58	45.32	2.77	0:14:05	664.27	132.85	1.45	0:21:05	1,243.19	103.60	1.21	0:28:05	258.89	258.89	0.99
0:00:10	3,425.70	44.49	4.16	0:07:10	3,339.66	72.60	2.71	0:14:10	2,132.96	106.65	1.72	0:21:10	2,687.66	158.10	1.45	0:28:10	255.17	255.17	1.02
0:00:15	5,511.00	47.10	4.52	0:07:15	4,080.06	68.00	3.30	0:14:15	3,585.87	108.66	1.93	0:21:15	3,368.97	177.31	1.39	0:28:15	259.89	259.89	1.01
0:00:20	5,886.08	37.25	6.00	0:07:20	3,443.47	44.72	5.31	0:14:20	3,846.23	83.61	2.75	0:21:20	3,246.97	154.62	1.56	0:28:20	260.15	260.15	1.01
0:00:25	3,597.04	19.76	12.32	0:07:25	4,019.14	44.17	5.49	0:14:25	3,483.95	67.00	3.69	0:21:25	2,457.70	98.31	2.42	0:28:25	261.10	261.10	1.00
0:00:30	3,787.40	17.70	13.24	0:07:30	4,708.68	43.20	5.58	0:14:30	3,971.01	70.91	3.62	0:21:30	3,359.06	119.97	2.07	0:28:30	264.50	264.50	0.99
0:00:35	3,990.20	16.56	14.93	0:07:35	5,569.67	44.56	5.54	0:14:35	4,346.56	71.26	3.51	0:21:35	3,163.13	98.85	2.36	0:28:35	265.08	265.08	0.99
0:00:40	4,641.84	17.19	14.51	0:07:40	4,740.98	33.62	7.31	0:14:40	4,285.06	64.93	3.74	0:21:40	4,364.49	121.24	2.22	0:28:40	265.08	265.08	0.99
0:00:45	5,712.75	19.84	12.70	0:07:45	5,683.96	37.15	6.81	0:14:45	4,652.48	63.73	3.96	0:21:45	4,475.95	114.77	2.13	0:28:45	262.88	262.88	0.99
0:00:50	5,411.07	17.46	14.11	0:07:50	6,107.33	38.65	6.68	0:14:50	5,266.42	68.40	3.79	0:21:50	4,386.93	109.67	2.40	0:28:50	259.52	259.52	1.01
0:00:55	5,442.42	16.69	15.17	0:07:55	5,788.14	35.73	7.23	0:14:55	5,715.00	69.70	3.55	0:21:55	5,079.67	123.89	2.06	0:28:55	263.04	263.04	0.99
0:01:00	6,193.15	18.27	14.31	0:08:00	6,443.08	37.90	6.67	0:15:00	5,596.98	65.85	4.02	0:22:00	4,378.75	106.80	2.46	0:29:00	263.25	263.25	0.99
0:01:05	6,987.87	19.97	13.07	0:08:05	6,307.97	35.84	7.19	0:15:05	6,434.43	73.96	3.47	0:22:05	5,071.39	123.69	2.13	0:29:05	266.02	266.02	0.98
0:01:10	6,219.00	16.99	14.76	0:08:10	6,698.04	37.21	6.94	0:15:10	5,604.80	61.59	4.22	0:22:10	4,114.35	93.51	2.67	0:29:10	261.15	261.15	1.00
0:01:15	6,454.25	17.26	14.97	0:08:15	7,030.39	38.63	6.78	0:15:15	6,859.84	74.56	3.56	0:22:15	5,561.07	118.32	2.12	0:29:15	261.46	261.46	1.00
0:01:20	7,328.55	19.18	13.94	0:08:20	6,665.43	35.08	7.33	0:15:20	5,910.51	61.57	4.02	0:22:20	4,902.30	100.05	2.53	0:29:20	263.61	263.61	0.99
0:01:25	7,253.52	18.55	13.81	0:08:25	7,071.39	36.26	7.09	0:15:25	6,920.65	70.62	3.79	0:22:25	5,942.80	121.28	2.14	0:29:25	263.77	263.77	0.99
0:01:30	6,750.21	16.88	15.13	0:08:30	7,695.76	38.48	6.77	0:15:30	6,373.72	63.74	4.02	0:22:30	4,961.55	99.23	2.63	0:29:30	258.63	258.63	1.01
0:01:35	6,823.56	17.06	15.45	0:08:35	6,926.32	34.63	7.57	0:15:35	7,287.08	72.87	3.57	0:22:35	6,204.84	124.10	2.14	0:29:35	261.04	261.04	1.00
0:01:40	7,391.36	18.48	14.26	0:08:40	7,412.44	37.06	7.04	0:15:40	6,267.08	62.67	4.24	0:22:40	5,092.51	101.85	2.47	0:29:40	261.41	261.41	1.00
0:01:45	7,741.01	19.35	13.60	0:08:45	7,513.78	37.57	7.00	0:15:45	7,036.10	70.36	3.64	0:22:45	6,157.55	123.15	2.22	0:29:45	262.93	262.93	0.99
0:01:50	6,791.84	16.98	15.15	0:08:50	6,923.90	34.62	7.56	0:15:50	6,502.90	65.03	4.12	0:22:50	5,387.58	107.75	2.30	0:29:50	264.66	264.66	0.99
0:01:55	6,872.84	17.18	15.23	0:08:55	7,685.49	38.43	6.81	0:15:55	6,947.60	69.48	3.69	0:22:55	5,779.59	115.59	2.38	0:29:55	250.66	250.66	1.04
0:02:00	7,113.70	17.78	14.96	0:09:00	7,107.82	35.54	7.40	0:16:00	6,390.49	63.90	4.18	0:23:00	5,148.61	102.97	2.50	0:30:00	263.77	263.77	0.99
0:02:05	7,774.35	19.44	13.75	0:09:05	7,433.67	37.17	7.03	0:16:05	7,434.04	74.34	3.50	0:23:05	5,919.26	118.39	2.15	0:30:05	262.67	262.67	0.99
0:02:10	7,215.20	18.04	14.08	0:09:10	7,295.68	36.48	7.19	0:16:10	6,149.90	61.50	4.17	0:23:10	5,628.34	112.57	2.42	0:30:10	265.81	265.81	0.98
0:02:15	6,787.38	16.97	15.35	0:09:15	7,101.85	35.51	7.34	0:16:15	7,035.21	70.35	3.87	0:23:15	5,301.60	106.03	2.37	0:30:15	264.87	264.87	0.99
0:02:20	6,937.80	17.34	15.20	0:09:20	7,668.97	38.34	6.84	0:16:20	6,672.82	66.73	3.77	0:23:20	6,054.27	121.09	2.17	0:30:20	260.94	260.94	1.00
0:02:25	7,555.78	18.89	14.17	0:09:25	7,088.79	35.44	7.41	0:16:25	6,855.12	68.55	3.95	0:23:25	5,578.90	111.58	2.44	0:30:25	261.78	261.78	1.00
0:02:30	7,462.61	18.66	13.92	0:09:30	7,556.04	37.78	6.93	0:16:30	6,662.81	66.63	3.78	0:23:30	5,634.63	112.69	2.20	0:30:30	262.83	262.83	0.99
0:02:35	6,759.44	16.90	15.22	0:09:35	7,174.30	35.87	7.32	0:16:35	6,656.88	66.57	4.07	0:23:35	5,513.26	110.27	2.50	0:30:35	263.40	263.40	0.99
0:02:40	6,888.15	17.22	15.39	0:09:40	7,126.02	35.63	7.32	0:16:40	7,041.61	70.42	3.63	0:23:40	5,501.93	110.04	2.24	0:30:40	262.20	262.20	1.00
0:02:45	7,407.61	18.52	14.35	0:09:45	7,778.97	38.89	6.76	0:16:45	6,320.29	63.20	4.16	0:23:45	5,413.01	108.26	2.56	0:30:45	264.66	264.66	0.99
0:02:50	7,585.19	18.96	13.68	0:09:50	6,916.04	34.58	7.52	0:16:50	7,228.57	72.29	3.68	0:23:50	5,953.87	119.08	2.11	0:30:50	263.72	263.72	0.99
0:02:55	6,705.80	16.76	15.45	0:09:55	7,753.85	38.77	6.80	0:16:55	6,308.60	63.09	4.17	0:23:55	5,322.36	106.45	2.52	0:30:55	265.92	265.92	0.98
0:03:00	7,314.18	18.29	14.53	0:10:00	6,987.40	34.94	7.46	0:17:00	6,888.57	68.89	3.69	0:24:00	6,046.82	120.94	2.13	0:31:00	265.29	265.29	0.98

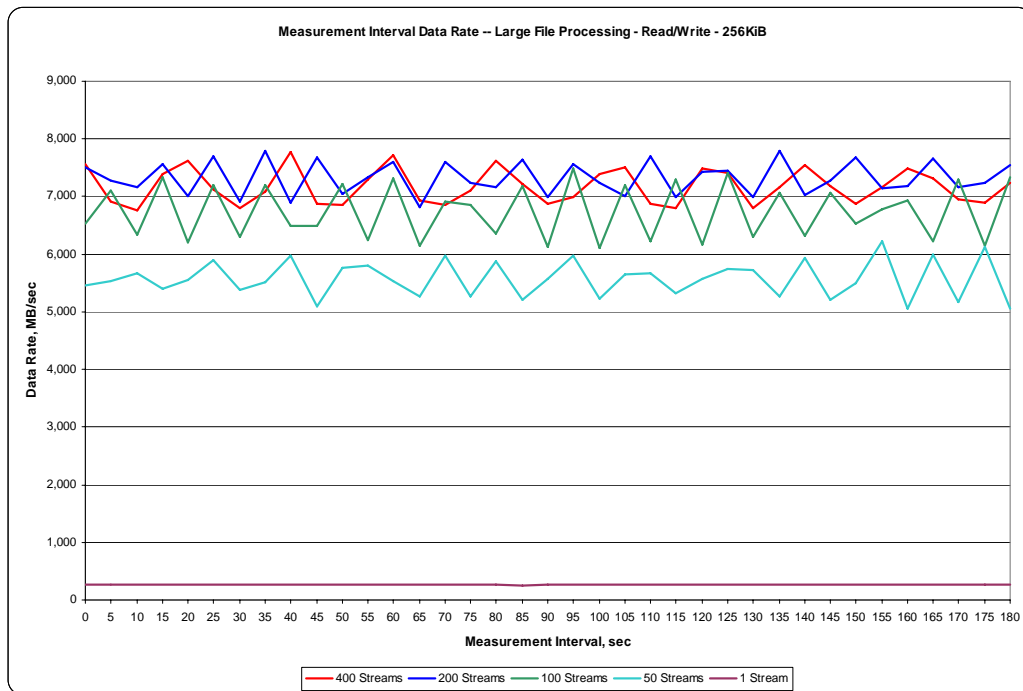
**SPC-2 “Large File Processing/READ-WRITE/256 KiB Transfer Size” Test Run Data
 Measurement Interval, Run-Out, and Ramp-Down Periods**

TR16				TR17				TR18				TR19				TR20			
Test Run Sequence Time	400 Streams			Test Run Sequence Time	200 Streams			Test Run Sequence Time	100 Streams			Test Run Sequence Time	50 Streams			Test Run Sequence Time	1 Stream		
	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms		Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms		Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms		Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms		Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms
0:03:05	7,565.74	18.91	13.94	0:10:05	7,509.38	37.55	7.01	0:17:05	6,525.45	65.25	4.14	0:24:05	5,453.91	109.08	2.48	0:31:05	262.93	262.93	0.99
0:03:10	6,907.65	17.27	14.92	0:10:10	7,267.52	36.34	7.22	0:17:10	7,096.50	70.97	3.60	0:24:10	5,535.07	110.70	2.19	0:31:10	265.18	265.18	0.98
0:03:15	6,768.03	16.92	15.42	0:10:15	7,170.74	35.85	7.27	0:17:15	6,334.29	63.34	4.20	0:24:15	5,660.42	113.21	2.47	0:31:15	264.61	264.61	0.99
0:03:20	7,387.48	18.47	14.47	0:10:20	7,572.71	37.86	6.93	0:17:20	7,337.57	73.38	3.61	0:24:20	5,396.60	107.93	2.29	0:31:20	262.51	262.51	1.00
0:03:25	7,627.03	19.07	13.81	0:10:25	7,004.23	35.02	7.50	0:17:25	6,204.06	62.04	4.10	0:24:25	5,556.40	111.13	2.48	0:31:25	260.41	260.41	1.00
0:03:30	7,124.44	17.81	14.45	0:10:30	7,692.77	38.46	6.80	0:17:30	7,206.18	72.06	3.75	0:24:30	5,900.60	118.01	2.12	0:31:30	262.51	262.51	1.00
0:03:35	6,792.73	16.98	15.40	0:10:35	6,916.35	34.58	7.53	0:17:35	6,290.77	62.91	4.03	0:24:35	5,379.67	107.59	2.54	0:31:35	265.97	265.97	0.98
0:03:40	7,077.05	17.69	14.89	0:10:40	7,790.45	38.95	6.77	0:17:40	7,200.47	72.00	3.76	0:24:40	5,516.09	110.32	2.20	0:31:40	263.82	263.82	0.99
0:03:45	7,772.05	19.43	13.66	0:10:45	6,887.10	34.44	7.59	0:17:45	6,499.97	65.00	3.89	0:24:45	5,980.61	119.61	2.34	0:31:45	261.57	261.57	1.00
0:03:50	6,865.03	17.16	14.93	0:10:50	7,687.32	38.44	6.81	0:17:50	6,491.37	64.91	4.11	0:24:50	5,095.76	101.92	2.59	0:31:50	261.31	261.31	1.00
0:03:55	6,860.36	17.15	15.29	0:10:55	7,050.21	35.25	7.44	0:17:55	7,210.79	72.11	3.60	0:24:55	5,773.25	115.46	2.14	0:31:55	264.24	264.24	0.99
0:04:00	7,304.28	18.26	14.50	0:11:00	7,332.43	36.66	7.14	0:18:00	6,239.50	62.39	4.17	0:25:00	5,806.07	116.12	2.38	0:32:00	264.66	264.66	0.99
0:04:05	7,718.31	19.30	13.71	0:11:05	7,609.73	38.05	6.96	0:18:05	7,315.76	73.16	3.69	0:25:05	5,590.71	110.61	2.27	0:32:05	265.29	265.29	0.98
0:04:10	6,935.75	17.34	14.83	0:11:10	6,824.60	34.12	7.60	0:18:10	6,137.42	61.37	4.09	0:25:10	5,264.48	105.29	2.47	0:32:10	259.57	259.57	1.01
0:04:15	6,850.03	17.13	15.30	0:11:15	7,609.94	38.05	6.89	0:18:15	6,922.33	69.22	3.93	0:25:15	5,976.67	119.53	2.22	0:32:15	265.13	265.13	0.99
0:04:20	7,106.83	17.77	14.84	0:11:20	7,233.29	36.17	7.28	0:18:20	6,861.57	68.62	3.70	0:25:20	5,258.98	105.18	2.55	0:32:20	263.77	263.77	0.99
0:04:25	7,630.33	19.08	13.91	0:11:25	7,159.31	35.80	7.28	0:18:25	6,365.59	63.66	4.23	0:25:25	5,879.21	117.58	2.14	0:32:25	261.51	261.51	1.00
0:04:30	7,213.36	18.03	14.29	0:11:30	7,636.57	38.18	6.87	0:18:30	7,184.90	71.85	3.59	0:25:30	5,216.04	104.32	2.62	0:32:30	256.64	256.64	1.02
0:04:35	6,873.63	17.18	15.20	0:11:35	6,982.05	34.91	7.57	0:18:35	6,135.79	61.36	4.26	0:25:35	5,565.05	111.30	2.21	0:32:35	261.10	261.10	1.00
0:04:40	6,996.26	17.49	15.08	0:11:40	7,565.79	37.83	6.87	0:18:40	7,479.18	74.79	3.56	0:25:40	5,968.65	119.37	2.27	0:32:40	263.35	263.35	0.99
0:04:45	7,389.26	18.47	14.32	0:11:45	7,247.34	36.24	7.27	0:18:45	6,105.02	61.05	4.20	0:25:45	5,222.90	104.46	2.56	0:32:45	261.99	261.99	1.00
0:04:50	7,502.40	18.76	13.96	0:11:50	7,016.97	35.08	7.40	0:18:50	7,203.30	72.03	3.76	0:25:50	5,643.33	112.87	2.20	0:32:50	262.20	262.20	1.00
0:04:55	6,882.70	17.21	15.06	0:11:55	7,706.19	38.53	6.83	0:18:55	6,223.72	62.24	4.05	0:25:55	5,671.17	113.42	2.44	0:32:55	261.78	261.78	1.00
0:05:00	6,793.67	16.98	15.40	0:12:00	6,984.62	34.92	7.49	0:19:00	7,287.55	72.88	3.65	0:26:00	5,331.43	106.63	2.29	0:33:00	263.30	263.30	0.99
0:05:05	7,483.69	18.71	14.28	0:12:05	7,425.02	37.13	7.06	0:19:05	6,164.84	61.65	4.26	0:26:05	5,566.37	111.33	2.50	0:33:05	262.09	262.09	1.00
0:05:10	7,418.73	18.55	13.91	0:12:10	7,448.51	37.24	7.08	0:19:10	7,402.68	74.03	3.59	0:26:10	5,740.64	114.81	2.16	0:33:10	263.35	263.35	0.99
0:05:15	6,795.03	16.99	15.37	0:12:15	6,981.89	34.91	7.46	0:19:15	6,306.92	63.07	4.00	0:26:15	5,731.57	114.63	2.41	0:33:15	263.09	263.09	0.99
0:05:20	7,156.74	17.89	14.66	0:12:20	7,790.76	38.95	6.76	0:19:20	7,069.13	70.69	3.85	0:26:20	5,265.95	105.32	2.32	0:33:20	259.26	259.26	1.01
0:05:25	7,553.73	18.88	14.20	0:12:25	7,028.29	35.14	7.48	0:19:25	6,319.82	63.20	3.99	0:26:25	5,939.40	118.79	2.35	0:33:25	263.19	263.19	0.99
0:05:30	7,176.14	17.94	14.33	0:12:30	7,270.09	36.35	7.16	0:19:30	7,069.34	70.69	3.82	0:26:30	5,203.87	104.08	2.51	0:33:30	263.98	263.98	0.99
0:05:35	6,873.10	17.18	15.17	0:12:35	7,675.42	38.38	6.85	0:19:35	6,524.92	65.25	3.91	0:26:35	5,497.89	109.96	2.25	0:33:35	263.09	263.09	0.99
0:05:40	7,164.71	17.91	14.73	0:12:40	7,141.06	35.71	7.35	0:19:40	6,769.50	67.70	3.98	0:26:40	6,227.28	124.55	2.21	0:33:40	263.87	263.87	0.99
0:05:45	7,486.78	18.72	14.18	0:12:45	7,190.09	35.95	7.23	0:19:45	6,928.26	69.28	3.68	0:26:45	5,049.68	100.99	2.55	0:33:45	263.77	263.77	0.99
0:05:50	7,315.18	18.29	14.14	0:12:50	7,655.55	38.28	6.88	0:19:50	6,226.55	62.27	4.24	0:26:50	5,988.10	119.76	2.15	0:33:50	264.19	264.19	0.99
0:05:55	6,957.72	17.39	15.01	0:12:55	7,165.76	35.83	7.32	0:19:55	7,298.14	72.98	3.62	0:26:55	5,179.18	103.58	2.60	0:33:55	264.29	264.29	0.99
0:06:00	6,896.64	17.24	15.14	0:13:00	7,236.28	36.18	7.22	0:20:00	6,149.74	61.50	4.25	0:27:00	6,123.11	122.46	2.12	0:34:00	263.09	263.09	0.99
0:06:05	7,240.94	18.10	14.58	0:13:05	7,547.34	37.74	6.96	0:20:05	7,330.86	73.31	3.56	0:27:05	5,046.64	100.93	2.47	0:34:05	263.87	263.87	0.99
0:06:10	7,523.22	18.81	13.94	0:13:10	6,920.71	34.60	7.54	0:20:10	6,227.13	62.27	4.19	0:27:10	5,608.89	112.18	2.48	0:34:10	261.83	261.83	1.00
0:06:15	6,950.54	17.38	14.93	0:13:15	7,760.46	38.80	6.77	0:20:15	7,159.15	71.59	3.75	0:27:15	5,974.42	119.49	2.15	0:34:15	264.87	264.87	0.99
0:06:20	7,007.69	17.52	14.96	0:13:20	7,076.47	35.38	7.42	0:20:20	6,872.42	68.72	3.70	0:27:20	4,826.70	96.53	2.65	0:34:20	263.82	263.82	0.99
0:06:25	7,206.76	18.02	14.65	0:13:25	7,177.14	35.89	7.26	0:20:25	6,282.02	62.82	4.22	0:27:25	5,948.68	118.97	2.28	0:34:25	262.62	262.62	0.99
0:06:30	7,531.76	18.83	14.15	0:13:30	7,738.28	38.69	6.83	0:20:30	7,318.27	73.18	3.64	0:27:30	6,028.11	120.56	2.17	0:34:30	263.19	263.19	0.99
0:06:35	7,227.10	18.07	14.30	0:13:35	6,915.52	34.58	7.57	0:20:35	6,146.70	61.47	4.21	0:27:35	5,393.77	107.88	2.33	0:34:35	262.46	262.46	1.00
0:06:40	6,953.47	17.38	14.96	0:13:40	7,584.93	37.92	6.86	0:20:40	7,230.19	72.30	3.62	0:27:40	5,340.71	106.81	2.44	0:34:40	264.92	264.92	0.99
0:06:45	7,015.76	18.56	14.92	0:13:45	7,365.15	40.47	7.16	0:20:45	5,968.44	63.49	4.38	0:27:45	6,115.35	132.94	2.24	0:34:45	261.46	261.46	1.00
0:06:50	488.22	0.00	35.13	0:13:50	618.29	0.00	8.25	0:20:50	818.89	0.00	2.88	0:27:50	375.60	0.00	3.01	0:34:50	5.03	0.00	1.05
0:06:55	0.00	0.00	0.00	0:13:55	0.00	0.00	0.00	0:20:55	0.00	0.00	0.00	0:27:55	0.00	0.00	0.00	0:34:55	0.00	0.00	0.00

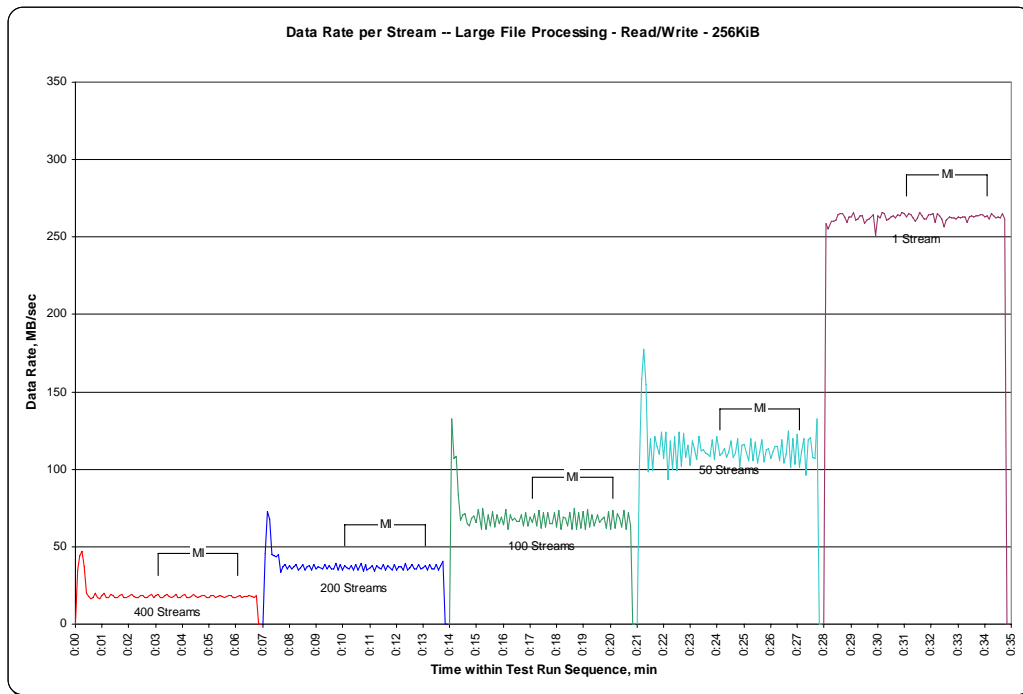
SPC-2 “Large File Processing/READ-WRITE/256 KiB Transfer Size” Average Data Rate Graph – Complete Test Run



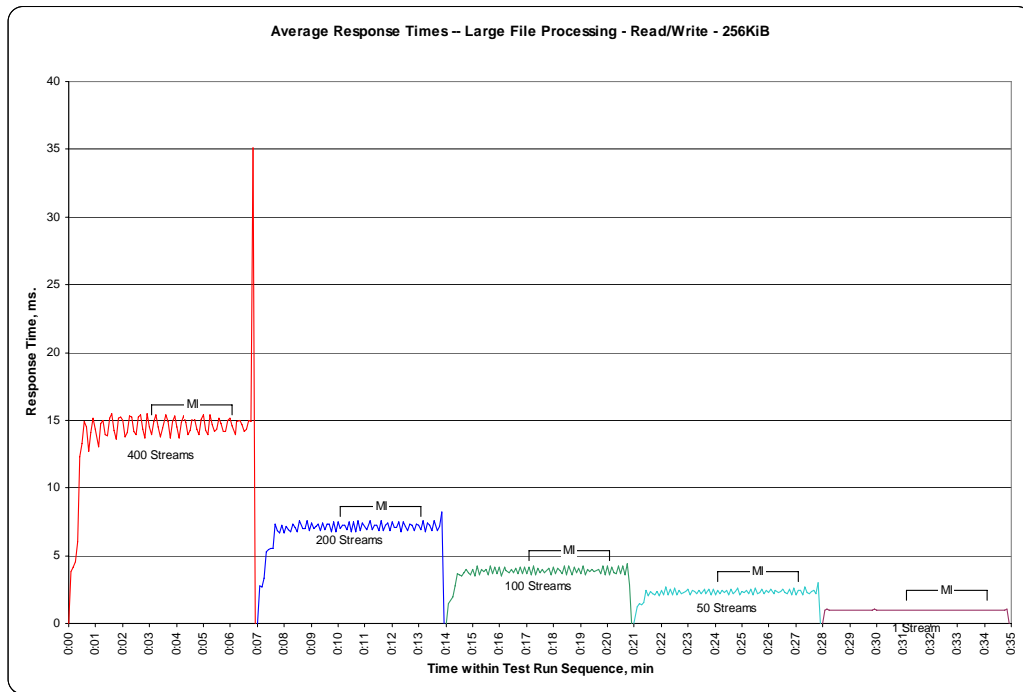
SPC-2 “Large File Processing/READ-WRITE/256 KiB Transfer Size” Average Data Rate Graph – Measurement Interval (MI) Only



SPC-2 “Large File Processing/READ-WRITE/256 KiB Transfer Size” Average Data Rate per Stream Graph



SPC-2 “Large File Processing/READ-WRITE/256 KiB Transfer Size” Average Response Time Graph



Large File Processing Test – READ ONLY Test Phase

Clause 10.6.8.1.3

1. A table that will contain the following information for each "READ ONLY, 1024 KiB Transfer Size" Test Run:
 - The number of Streams specified.
 - The average data rate, average data rate per stream, and average Response Time reported at five second intervals.
2. Average Data Rate (intervals), Average Data Rate per Stream (intervals), and Average Response Time (intervals) graphs for the "READ ONLY, 1024 KiB Transfer Size" Test Runs as specified in Clauses 10.1.4 – 10.1.6.
3. A table that will contain the following information for each "READ ONLY, 256 KiB Transfer Size" Test Run:
 - The number of Streams specified.
 - The average data rate, average data rate per stream, and average Response Time reported at five second intervals.
4. Average Data Rate (intervals), Average Data Rate per Stream (intervals), and Average Response Time (intervals) graphs for the "READ ONLY, 256 KiB Transfer Size" Test Runs as specified in Clauses 10.1.4 – 10.1.6.

The SPC-2 "Large File Processing/READ ONLY/1024 KiB Transfer Size" Test Run data is contained in the table that appears on the next page. That table is followed by graphs illustrating the average Data Rate, average Data Rate per Stream, and average Response Time produced by the same Test Runs. The table and graphs present the data at five-second intervals.

Immediately following the SPC-2 "Large File Processing/READ ONLY/1024 KiB Transfer Size" table and graphs will be the SPC-2 "Large File Processing/READ ONLY/64 KiB Transfer Size" table and graphs. The table contains the Test Run data and the graphs illustrate the average Data Rate, average Data Rate per Stream, and average Response Time produced by the Test Runs.

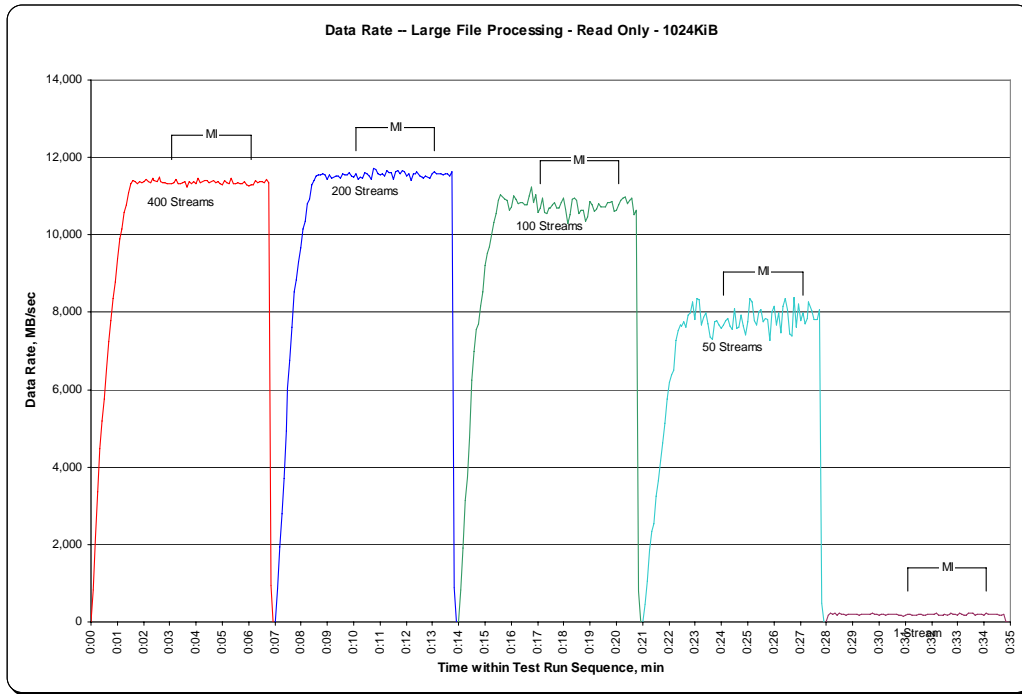
SPC-2 “Large File Processing/READ ONLY/1024 KiB Transfer Size” Test Run Data - Ramp Up Period

TR21				TR22				TR23				TR24				TR25			
400 Streams				200 Streams				100 Streams				50 Streams				1 Stream			
Test Run Sequence Time	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms	Test Run Sequence Time	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms	Test Run Sequence Time	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms	Test Run Sequence Time	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms	Test Run Sequence Time	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms
0:00:00	0.00	0.00	0.00	0:07:00	0.00	0.00	0.00	0:14:00	0.00	0.00	0.00	0:21:00	0.00	0.00	0.00	0:28:00	0.00	0.00	0.00
0:00:05	831.52	17.69	29.11	0:07:05	863.40	35.97	14.57	0:14:05	835.09	69.59	7.83	0:21:05	451.52	112.88	6.12	0:28:05	170.08	170.08	6.02
0:00:10	2,181.67	24.79	32.22	0:07:10	1,941.33	45.15	17.15	0:14:10	1,897.71	94.89	9.13	0:21:10	1,069.13	106.91	7.05	0:28:10	220.62	220.62	4.75
0:00:15	3,359.85	26.05	34.30	0:07:15	2,808.09	54.00	17.79	0:14:15	3,133.35	104.45	8.94	0:21:15	1,847.80	142.14	6.32	0:28:15	188.74	188.74	5.55
0:00:20	4,476.16	28.15	34.39	0:07:20	3,701.89	52.14	17.32	0:14:20	3,737.75	93.44	9.38	0:21:20	2,342.94	156.20	6.09	0:28:20	232.15	232.15	4.51
0:00:25	5,180.59	28.31	34.98	0:07:25	4,925.16	52.96	17.28	0:14:25	4,761.58	91.57	9.90	0:21:25	2,533.57	126.68	6.77	0:28:25	161.06	161.06	6.50
0:00:30	5,764.02	27.98	35.21	0:07:30	6,045.25	55.97	17.56	0:14:30	6,240.08	104.00	9.61	0:21:30	3,242.62	147.39	6.65	0:28:30	216.01	216.01	4.85
0:00:35	6,542.28	27.72	35.58	0:07:35	6,766.46	55.92	17.87	0:14:35	6,995.89	104.42	9.51	0:21:35	3,638.56	145.54	6.88	0:28:35	195.04	195.04	5.35
0:00:40	7,245.45	28.19	35.52	0:07:40	7,618.11	54.81	17.72	0:14:40	7,548.70	107.84	9.43	0:21:40	4,163.27	154.20	6.51	0:28:40	192.10	192.10	5.47
0:00:45	7,775.40	28.38	35.43	0:07:45	8,535.41	59.27	17.57	0:14:45	7,697.81	102.64	9.72	0:21:45	4,613.73	144.18	6.68	0:28:45	157.29	157.29	6.67
0:00:50	8,357.15	28.62	35.48	0:07:50	8,831.32	57.35	17.54	0:14:50	8,160.44	107.37	9.70	0:21:50	5,139.07	142.75	6.99	0:28:50	200.07	200.07	5.23
0:00:55	8,793.99	28.46	35.84	0:07:55	9,307.79	57.81	17.78	0:14:55	8,512.13	105.09	9.69	0:21:55	5,764.02	155.78	6.60	0:28:55	187.70	187.70	5.59
0:01:00	9,372.59	28.06	36.02	0:08:00	9,673.11	57.24	17.99	0:15:00	9,220.34	109.77	9.39	0:22:00	6,177.37	162.56	6.33	0:29:00	193.99	193.99	5.40
0:01:05	9,887.65	28.74	36.09	0:08:05	10,164.69	58.76	17.75	0:15:05	9,529.46	110.81	9.41	0:22:05	6,394.22	152.24	6.51	0:29:05	200.49	200.49	5.22
0:01:10	10,156.72	28.37	36.08	0:08:10	10,363.08	56.63	17.87	0:15:10	9,687.79	107.64	9.57	0:22:10	6,495.93	147.63	7.00	0:29:10	192.10	192.10	5.45
0:01:15	10,566.50	28.25	36.27	0:08:15	10,796.14	57.73	18.06	0:15:15	10,007.40	108.78	9.54	0:22:15	7,259.29	161.32	6.38	0:29:15	174.90	174.90	6.00
0:01:20	10,779.15	28.14	36.66	0:08:20	10,916.31	57.76	18.06	0:15:20	10,326.59	108.70	9.52	0:22:20	7,525.84	160.12	6.44	0:29:20	208.67	208.67	5.02
0:01:25	11,092.89	28.08	36.81	0:08:25	11,277.23	57.83	17.91	0:15:25	10,548.46	111.04	9.45	0:22:25	7,676.83	159.93	6.54	0:29:25	207.41	207.41	5.05
0:01:30	11,320.22	28.30	36.67	0:08:30	11,408.51	57.04	18.21	0:15:30	10,878.98	108.79	9.34	0:22:30	7,653.98	153.08	6.70	0:29:30	186.65	186.65	5.61
0:01:35	11,407.88	28.52	36.92	0:08:35	11,529.30	57.65	18.26	0:15:35	11,035.21	110.35	9.55	0:22:35	7,760.09	155.20	6.76	0:29:35	186.23	186.23	5.63
0:01:40	11,386.07	28.47	36.83	0:08:40	11,550.27	57.75	18.16	0:15:40	10,965.80	109.66	9.51	0:22:40	7,614.13	152.28	6.87	0:29:40	188.53	188.53	5.55
0:01:45	11,331.96	28.33	36.95	0:08:45	11,557.82	57.79	18.11	0:15:45	10,933.29	109.33	9.61	0:22:45	7,928.91	158.58	6.58	0:29:45	215.80	215.80	4.86
0:01:50	11,375.58	28.44	36.92	0:08:50	11,562.86	57.81	18.11	0:15:50	10,903.93	109.04	9.60	0:22:50	7,978.82	159.58	6.61	0:29:50	210.13	210.13	4.99
0:01:55	11,347.48	28.37	36.87	0:08:55	11,554.68	57.77	18.12	0:15:55	10,639.27	106.39	9.85	0:22:55	8,279.14	165.58	6.32	0:29:55	203.00	203.00	5.16
0:02:00	11,381.87	28.45	36.76	0:09:00	11,421.30	57.11	18.39	0:16:00	10,708.69	107.09	9.78	0:23:00	7,819.02	156.38	6.69	0:30:00	163.79	163.79	6.38
0:02:05	11,435.56	28.59	36.74	0:09:05	11,544.19	57.72	18.22	0:16:05	10,998.51	109.99	9.55	0:23:05	8,342.47	166.85	6.28	0:30:05	207.41	207.41	5.07
0:02:10	11,376.21	28.44	36.88	0:09:10	11,464.92	57.32	18.24	0:16:10	10,911.27	109.11	9.60	0:23:10	8,320.03	166.40	6.31	0:30:10	186.65	186.65	5.59
0:02:15	11,353.14	28.38	36.94	0:09:15	11,500.15	57.50	18.21	0:16:15	10,798.24	107.98	9.70	0:23:15	7,676.42	153.53	6.82	0:30:15	181.82	181.82	5.76
0:02:20	11,471.63	28.68	36.65	0:09:20	11,531.61	57.66	18.18	0:16:20	10,826.97	108.27	9.69	0:23:20	7,868.93	157.38	6.66	0:30:20	208.04	208.04	5.05
0:02:25	11,396.34	28.49	36.71	0:09:25	11,526.16	57.63	18.15	0:16:25	10,840.81	108.41	9.66	0:23:25	7,974.84	159.50	6.56	0:30:25	199.86	199.86	5.24
0:02:30	11,368.03	28.42	36.86	0:09:30	11,470.16	57.35	18.26	0:16:30	10,765.94	107.66	9.68	0:23:30	7,698.23	153.96	6.81	0:30:30	200.70	200.70	5.22
0:02:35	11,485.26	28.71	36.62	0:09:35	11,579.63	57.90	18.22	0:16:35	10,769.09	107.69	9.81	0:23:35	7,355.97	147.12	7.12	0:30:35	204.47	204.47	5.13
0:02:40	11,388.16	28.47	36.77	0:09:40	11,546.08	57.73	18.15	0:16:40	11,013.82	110.14	9.46	0:23:40	7,298.72	145.97	7.18	0:30:40	198.81	198.81	5.27
0:02:45	11,344.54	28.36	37.00	0:09:45	11,541.68	57.71	18.11	0:16:45	11,226.05	112.26	9.36	0:23:45	7,764.71	155.29	6.73	0:30:45	166.51	166.51	6.28
0:02:50	11,340.77	28.35	37.06	0:09:50	11,614.03	58.07	18.10	0:16:50	10,838.08	108.38	9.68	0:23:50	7,780.64	155.61	6.77	0:30:50	180.15	180.15	5.83
0:02:55	11,332.38	28.33	36.84	0:09:55	11,508.54	57.54	18.17	0:16:55	11,034.79	110.35	9.51	0:23:55	7,676.00	153.52	6.81	0:30:55	154.14	154.14	6.79
0:03:00	11,329.86	28.32	37.03	0:10:00	11,503.09	57.52	18.20	0:17:00	10,574.05	105.74	9.90	0:24:00	7,586.87	151.74	6.90	0:31:00	166.93	166.93	6.27

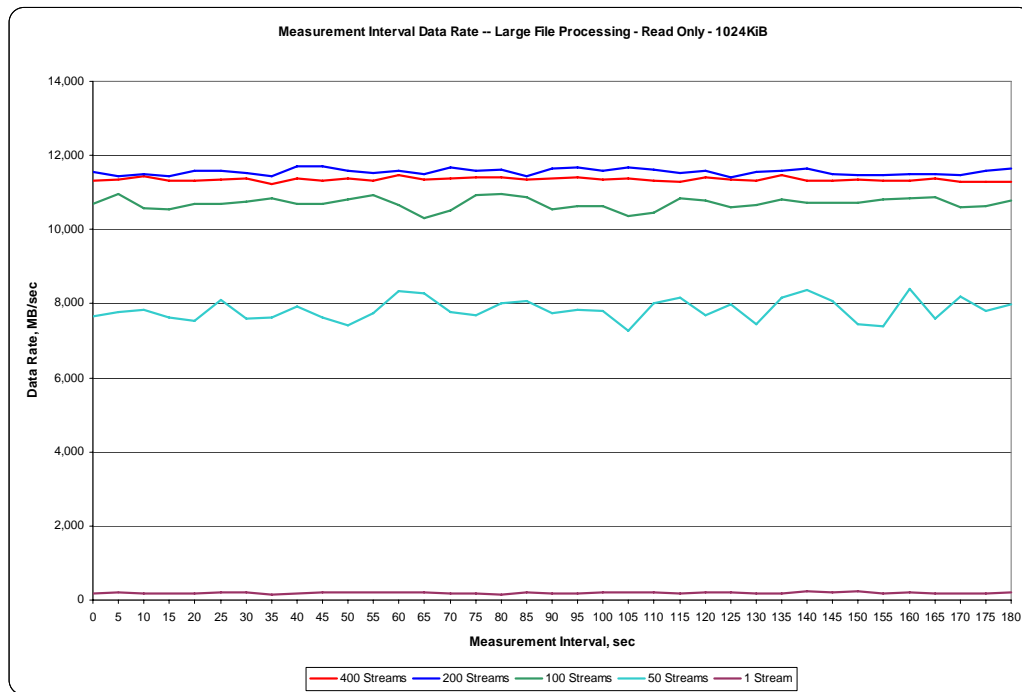
**SPC-2 “Large File Processing/READ ONLY/1024 KiB Transfer Size” Test Run Data
 Measurement Interval, Run-Out, and Ramp-Down Periods**

TR21				TR22				TR23				TR24				TR25			
Test Run Sequence Time	400 Streams			Test Run Sequence Time	200 Streams			Test Run Sequence Time	100 Streams			Test Run Sequence Time	50 Streams			Test Run Sequence Time	1 Stream		
	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms		Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms		Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms		Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms		Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms
0:03:05	11,321.48	28.30	37.13	0:10:05	11,564.33	57.82	18.21	0:17:05	10,682.05	106.82	9.81	0:24:05	7,658.80	153.18	6.86	0:31:05	186.23	186.23	5.64
0:03:10	11,342.24	28.36	36.87	0:10:10	11,427.17	57.14	18.32	0:17:10	10,962.23	109.62	9.52	0:24:10	7,787.35	155.75	6.74	0:31:10	207.41	207.41	5.05
0:03:15	11,438.08	28.60	36.73	0:10:15	11,493.65	57.47	18.17	0:17:15	10,578.45	105.78	9.89	0:24:15	7,844.19	156.88	6.67	0:31:15	185.18	185.18	5.66
0:03:20	11,313.30	28.28	36.95	0:10:20	11,450.24	57.25	18.35	0:17:20	10,540.92	105.41	10.03	0:24:20	7,629.23	152.58	6.86	0:31:20	171.55	171.55	6.07
0:03:25	11,329.02	28.32	37.20	0:10:25	11,597.88	57.99	18.12	0:17:25	10,681.84	106.82	9.76	0:24:25	7,547.65	150.95	6.95	0:31:25	167.56	167.56	6.26
0:03:30	11,345.17	28.36	36.81	0:10:30	11,575.02	57.88	18.01	0:17:30	10,703.65	107.04	9.82	0:24:30	8,107.80	162.16	6.45	0:31:30	207.83	207.83	5.07
0:03:35	11,371.60	28.43	37.09	0:10:35	11,515.25	57.58	18.23	0:17:35	10,765.10	107.65	9.74	0:24:35	7,594.84	151.90	6.89	0:31:35	206.78	206.78	5.07
0:03:40	11,240.11	28.10	37.22	0:10:40	11,446.05	57.23	18.34	0:17:40	10,847.10	108.47	9.64	0:24:40	7,617.49	152.35	6.91	0:31:40	158.75	158.75	6.60
0:03:45	11,364.89	28.41	36.85	0:10:45	11,708.61	58.54	17.90	0:17:45	10,683.10	106.83	9.80	0:24:45	7,932.69	158.65	6.58	0:31:45	183.50	183.50	5.71
0:03:50	11,331.96	28.33	37.01	0:10:50	11,692.67	58.46	17.98	0:17:50	10,693.17	106.93	9.82	0:24:50	7,629.02	152.58	6.87	0:31:50	200.28	200.28	5.23
0:03:55	11,378.10	28.45	36.87	0:10:55	11,587.60	57.94	18.12	0:17:55	10,824.24	108.24	9.70	0:24:55	7,423.29	148.47	7.06	0:31:55	209.72	209.72	4.99
0:04:00	11,319.38	28.30	36.98	0:11:00	11,541.89	57.71	18.14	0:18:00	10,944.20	109.44	9.56	0:25:00	7,752.54	155.05	6.74	0:32:00	204.89	204.89	5.12
0:04:05	11,458.42	28.65	36.73	0:11:05	11,582.36	57.91	18.05	0:18:05	10,670.10	106.70	9.84	0:25:05	8,346.46	166.93	6.31	0:32:05	207.62	207.62	5.05
0:04:10	11,343.91	28.36	36.94	0:11:10	11,508.12	57.54	18.22	0:18:10	10,304.57	103.05	10.15	0:25:10	8,278.30	165.57	6.32	0:32:10	214.96	214.96	4.87
0:04:15	11,378.73	28.45	36.80	0:11:15	11,670.23	58.35	17.98	0:18:15	10,507.57	105.08	9.93	0:25:15	7,776.24	155.52	6.74	0:32:15	184.76	184.76	5.67
0:04:20	11,409.97	28.52	36.71	0:11:20	11,594.73	57.97	18.07	0:18:20	10,921.55	109.22	9.64	0:25:20	7,676.83	153.54	6.83	0:32:20	170.92	170.92	6.13
0:04:25	11,407.46	28.52	36.90	0:11:25	11,612.14	58.06	18.07	0:18:25	10,955.94	109.56	9.58	0:25:25	8,020.77	160.42	6.53	0:32:25	158.54	158.54	6.60
0:04:30	11,337.41	28.34	36.94	0:11:30	11,435.56	57.18	18.27	0:18:30	10,879.19	108.79	9.60	0:25:30	8,060.61	161.21	6.48	0:32:30	211.60	211.60	4.96
0:04:35	11,371.60	28.43	36.87	0:11:35	11,646.95	58.23	18.06	0:18:35	10,542.38	105.42	9.97	0:25:35	7,756.95	155.14	6.77	0:32:35	172.81	172.81	6.08
0:04:40	11,404.52	28.51	36.73	0:11:40	11,672.54	58.36	17.95	0:18:40	10,648.71	106.49	9.83	0:25:40	7,838.11	156.76	6.70	0:32:40	193.57	193.57	5.38
0:04:45	11,339.72	28.35	37.01	0:11:45	11,584.67	57.92	18.11	0:18:45	10,637.59	106.38	9.85	0:25:45	7,801.20	156.02	6.69	0:32:45	222.93	222.93	4.72
0:04:50	11,366.14	28.42	37.01	0:11:50	11,671.07	58.36	18.03	0:18:50	10,351.33	103.51	10.12	0:25:50	7,273.97	145.48	7.23	0:32:50	193.99	193.99	5.39
0:04:55	11,320.85	28.30	37.01	0:11:55	11,619.90	58.10	17.97	0:18:55	10,459.55	104.60	10.04	0:25:55	8,012.38	160.25	6.54	0:32:55	204.47	204.47	5.14
0:05:00	11,294.21	28.24	37.06	0:12:00	11,516.72	57.58	18.22	0:19:00	10,855.49	108.55	9.66	0:26:00	8,150.79	163.02	6.43	0:33:00	181.40	181.40	5.78
0:05:05	11,393.83	28.48	36.89	0:12:05	11,590.33	57.95	18.09	0:19:05	10,777.68	107.78	9.71	0:26:05	7,671.59	153.43	6.84	0:33:05	214.33	214.33	4.89
0:05:10	11,336.36	28.34	36.92	0:12:10	11,412.91	57.06	18.32	0:19:10	10,618.09	106.18	9.88	0:26:10	7,977.78	159.56	6.56	0:33:10	195.87	195.87	5.35
0:05:15	11,317.07	28.29	36.97	0:12:15	11,564.12	57.82	18.19	0:19:15	10,653.11	106.53	9.83	0:26:15	7,461.25	149.22	7.00	0:33:15	172.39	172.39	6.09
0:05:20	11,454.64	28.64	36.73	0:12:20	11,582.78	57.91	18.06	0:19:20	10,801.17	108.01	9.71	0:26:20	8,150.79	163.02	6.45	0:33:20	166.93	166.93	6.28
0:05:25	11,318.96	28.30	37.01	0:12:25	11,642.97	58.21	18.05	0:19:25	10,715.61	107.16	9.78	0:26:25	8,356.10	167.12	6.27	0:33:25	236.14	236.14	4.44
0:05:30	11,327.98	28.32	36.94	0:12:30	11,506.86	57.53	18.20	0:19:30	10,723.37	107.23	9.74	0:26:30	8,079.07	161.58	6.45	0:33:30	214.75	214.75	4.88
0:05:35	11,349.16	28.37	37.08	0:12:35	11,480.02	57.40	18.27	0:19:35	10,724.84	107.25	9.80	0:26:35	7,434.40	148.69	7.08	0:33:35	226.91	226.91	4.61
0:05:40	11,333.64	28.33	36.95	0:12:40	11,472.05	57.36	18.26	0:19:40	10,821.09	108.21	9.66	0:26:40	7,385.33	147.71	7.09	0:33:40	170.50	170.50	6.15
0:05:45	11,333.22	28.33	36.98	0:12:45	11,510.64	57.55	18.15	0:19:45	10,831.58	108.32	9.65	0:26:45	8,385.25	167.71	6.24	0:33:45	207.83	207.83	5.04
0:05:50	11,370.13	28.43	36.98	0:12:50	11,492.39	57.46	18.33	0:19:50	10,862.20	108.62	9.71	0:26:50	7,602.18	152.04	6.91	0:33:50	187.28	187.28	5.60
0:05:55	11,282.68	28.21	37.09	0:12:55	11,463.66	57.32	18.30	0:19:55	10,604.88	106.05	9.86	0:26:55	8,200.91	164.02	6.39	0:33:55	191.47	191.47	5.46
0:06:00	11,276.18	28.19	37.23	0:13:00	11,577.33	57.89	18.07	0:20:00	10,647.24	106.47	9.80	0:27:00	7,794.07	155.88	6.73	0:34:00	175.74	175.74	5.97
0:06:05	11,294.84	28.24	37.12	0:13:05	11,632.69	58.16	18.11	0:20:05	10,785.86	107.86	9.76	0:27:05	7,983.02	159.66	6.55	0:34:05	220.62	220.62	4.75
0:06:10	11,300.92	28.25	37.05	0:13:10	11,564.12	57.82	17.99	0:20:10	10,889.88	108.90	9.62	0:27:10	7,686.06	153.72	6.83	0:34:10	193.57	193.57	5.42
0:06:15	11,411.65	28.53	36.80	0:13:15	11,581.31	57.91	18.21	0:20:15	10,936.44	109.36	9.59	0:27:15	7,831.18	156.62	6.68	0:34:15	204.47	204.47	5.12
0:06:20	11,353.14	28.38	37.05	0:13:20	11,582.99	57.91	18.08	0:20:20	10,988.45	109.88	9.52	0:27:20	8,261.94	165.24	6.35	0:34:20	213.49	213.49	4.91
0:06:25	11,377.89	28.44	36.86	0:13:25	11,548.18	57.74	18.17	0:20:25	10,802.43	108.02	9.72	0:27:25	8,026.85	160.54	6.54	0:34:25	203.00	203.00	5.16
0:06:30	11,381.03	28.45	36.76	0:13:30	11,579.63	57.90	18.11	0:20:30	10,882.33	108.82	9.62	0:27:30	7,800.78	156.02	6.70	0:34:30	195.66	195.66	5.36
0:06:35	11,343.50	28.36	36.89	0:13:35	11,576.70	57.88	18.11	0:20:35	10,956.36	109.56	9.57	0:27:35	7,820.91	156.42	6.67	0:34:35	172.18	172.18	6.08
0:06:40	11,422.77	28.56	36.87	0:13:40	11,528.67	57.64	18.18	0:20:40	10,510.72	105.11	9.98	0:27:40	7,812.10	156.24	6.73	0:34:40	178.68	178.68	5.87
0:06:45	11,361.32	30.38	36.81	0:13:45	11,646.95	61.95	18.02	0:20:45	10,648.71	113.28	9.81	0:27:45	8,055.37	175.12	6.51	0:34:45	196.29	196.29	5.34
0:06:50	933.44	0.00	41.97	0:13:50	870.95	0.00	18.75	0:20:50	798.18	0.00	9.95	0:27:50	494.93	0.00	6.13	0:34:50	4.40	0.00	5.08
0:06:55	0.00	0.00	0.00	0:13:55	0.00	0.00	0.00	0:20:55	0.00	0.00	0.00	0:27:55	0.00	0.00	0.00	0:34:55	0.00	0.00	0.00

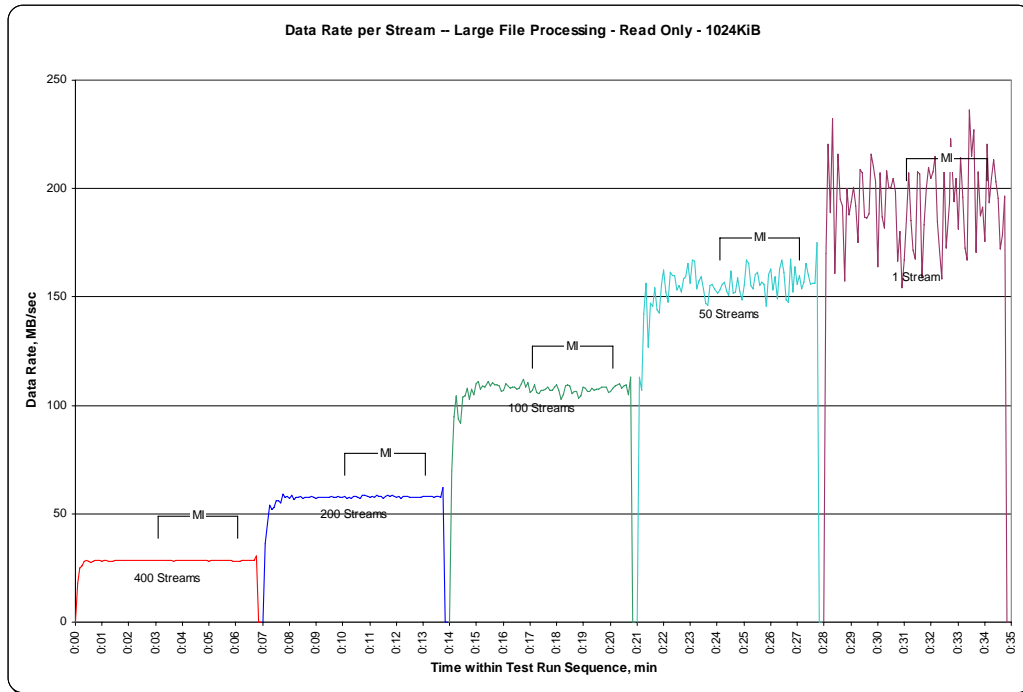
SPC-2 “Large File Processing/READ ONLY/1024 KiB Transfer Size” Average Data Rate Graph – Complete Test Run



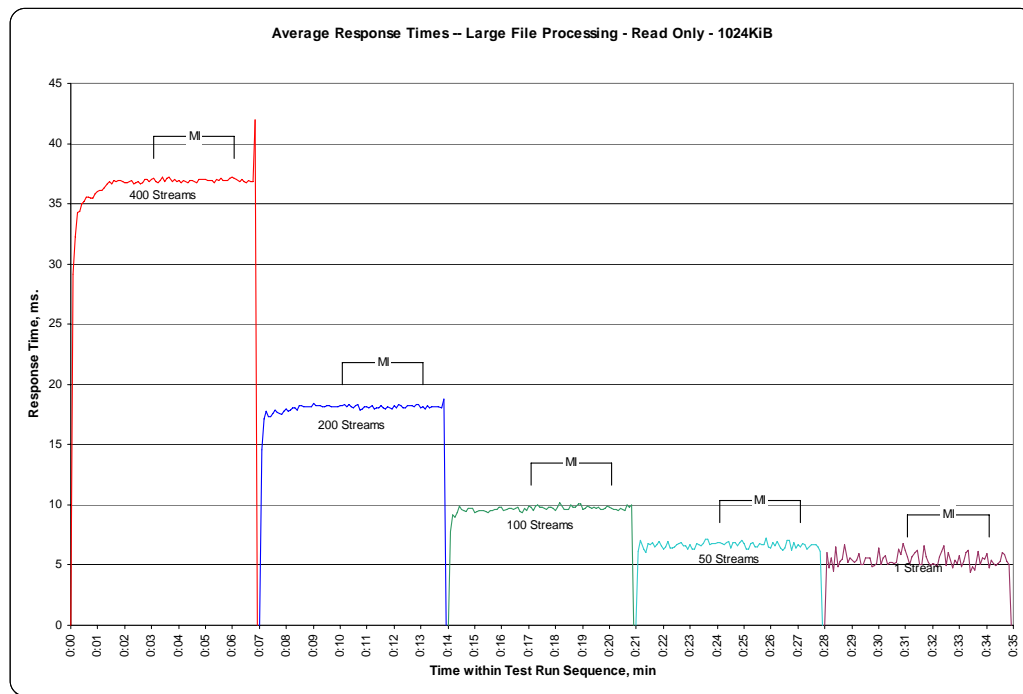
SPC-2 “Large File Processing/READ ONLY/1024 KiB Transfer Size” Average Data Rate Graph – Measurement Interval (MI) Only



SPC-2 “Large File Processing/READ ONLY/1024 KiB Transfer Size” Average Data Rate per Stream Graph



SPC-2 “Large File Processing/READ ONLY/1024 KiB Transfer Size” Average Response Time Graph



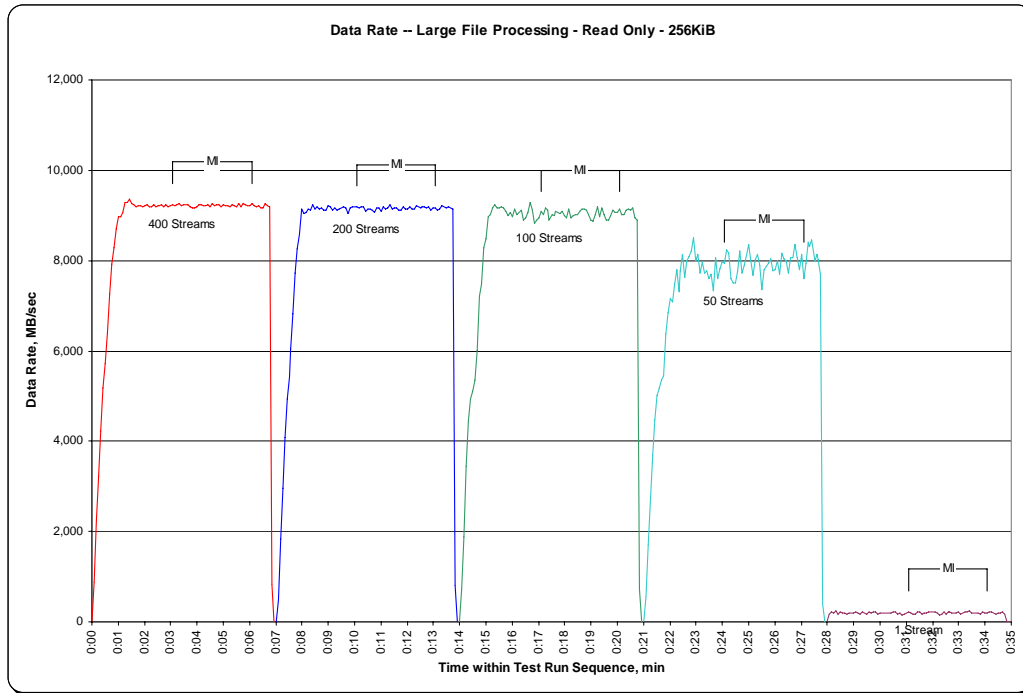
SPC-2 “Large File Processing/READ ONLY/256 KiB Transfer Size” Test Run Data – Ramp-Up Period

TR26				TR27				TR28				TR29				TR30			
Test Run Sequence Time	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms	Test Run Sequence Time	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms	Test Run Sequence Time	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms	Test Run Sequence Time	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms	Test Run Sequence Time	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms
0:00:00	0.00	0.00	0.00	0:07:00	0.00	0.00	0.00	0:14:00	0.00	0.00	0.00	0:21:00	0.00	0.00	0.00	0:28:00	0.00	0.00	0.00
0:00:05	872.52	17.11	7.35	0:07:05	488.06	28.71	3.14	0:14:05	735.31	61.28	1.91	0:21:05	573.52	81.93	1.59	0:28:05	175.27	175.27	1.46
0:00:10	2,259.52	25.68	8.35	0:07:10	1,824.52	46.78	4.14	0:14:10	1,877.11	93.86	2.22	0:21:10	1,711.12	122.22	1.64	0:28:10	226.65	226.65	1.15
0:00:15	3,234.02	25.87	8.62	0:07:15	2,952.11	50.04	4.32	0:14:15	3,448.19	95.78	2.21	0:21:15	2,709.57	150.53	1.51	0:28:15	196.19	196.19	1.33
0:00:20	4,234.46	26.63	8.76	0:07:20	4,081.58	54.42	4.20	0:14:20	4,445.12	101.03	2.37	0:21:20	3,702.10	142.39	1.55	0:28:20	233.99	233.99	1.11
0:00:25	5,181.59	27.42	8.87	0:07:25	4,942.67	57.47	4.26	0:14:25	4,934.02	104.98	2.41	0:21:25	4,478.26	154.42	1.63	0:28:25	166.83	166.83	1.57
0:00:30	5,719.30	27.11	9.18	0:07:30	5,431.62	56.00	4.52	0:14:30	5,116.16	100.32	2.52	0:21:30	5,001.60	156.30	1.59	0:28:30	225.44	225.44	1.16
0:00:35	6,400.14	26.67	9.19	0:07:35	6,032.09	52.00	4.69	0:14:35	5,354.13	97.35	2.60	0:21:35	5,183.48	152.46	1.65	0:28:35	189.43	189.43	1.38
0:00:40	7,255.10	27.07	9.15	0:07:40	6,813.12	53.23	4.67	0:14:40	6,021.55	94.09	2.60	0:21:40	5,349.47	157.34	1.66	0:28:40	198.08	198.08	1.32
0:00:45	7,928.34	27.72	9.16	0:07:45	7,727.90	54.04	4.66	0:14:45	7,198.11	99.97	2.51	0:21:45	5,446.88	143.34	1.75	0:28:45	164.73	164.73	1.59
0:00:50	8,275.94	27.31	9.33	0:07:50	8,248.83	54.99	4.63	0:14:50	7,479.13	95.89	2.58	0:21:50	6,382.63	159.57	1.62	0:28:50	201.69	201.69	1.30
0:00:55	8,709.05	27.47	9.34	0:07:55	8,566.29	54.22	4.71	0:14:55	8,282.86	104.85	2.49	0:21:55	6,838.76	162.83	1.57	0:28:55	196.03	196.03	1.34
0:01:00	8,961.08	26.99	9.57	0:08:00	9,141.90	54.09	4.68	0:15:00	8,477.16	100.92	2.52	0:22:00	7,151.13	162.53	1.57	0:29:00	186.12	186.12	1.40
0:01:05	8,979.27	25.95	9.96	0:08:05	9,042.87	51.38	4.99	0:15:05	8,978.12	99.76	2.56	0:22:05	7,084.86	157.44	1.63	0:29:05	217.42	217.42	1.20
0:01:10	9,076.79	25.43	10.15	0:08:10	9,073.12	49.58	5.17	0:15:10	9,021.16	94.96	2.68	0:22:10	7,484.37	166.32	1.57	0:29:10	204.11	204.11	1.28
0:01:15	9,279.74	25.15	10.22	0:08:15	9,144.16	48.38	5.30	0:15:15	9,169.48	95.52	2.72	0:22:15	7,799.31	165.94	1.54	0:29:15	175.16	175.16	1.49
0:01:20	9,282.10	24.69	10.52	0:08:20	9,122.45	47.27	5.49	0:15:20	9,240.21	94.29	2.76	0:22:20	7,315.86	155.66	1.68	0:29:20	222.30	222.30	1.18
0:01:25	9,361.42	24.19	10.68	0:08:25	9,248.34	47.67	5.48	0:15:25	9,169.12	93.56	2.80	0:22:25	7,780.49	158.79	1.61	0:29:25	206.10	206.10	1.27
0:01:30	9,265.64	23.16	11.06	0:08:30	9,152.23	45.76	5.63	0:15:30	9,165.39	91.65	2.82	0:22:30	8,144.24	162.88	1.59	0:29:30	169.82	169.82	1.54
0:01:35	9,228.10	23.07	11.38	0:08:35	9,190.72	45.95	5.71	0:15:35	9,188.25	91.88	2.85	0:22:35	7,627.18	152.54	1.71	0:29:35	212.23	212.23	1.23
0:01:40	9,189.25	22.97	11.39	0:08:40	9,133.62	45.67	5.73	0:15:40	9,161.46	91.61	2.85	0:22:40	7,994.19	159.88	1.63	0:29:40	204.73	204.73	1.28
0:01:45	9,208.54	23.02	11.37	0:08:45	9,159.84	45.80	5.72	0:15:45	9,098.86	90.99	2.88	0:22:45	8,080.96	161.62	1.62	0:29:45	211.03	211.03	1.24
0:01:50	9,211.43	23.03	11.40	0:08:50	9,114.96	45.57	5.75	0:15:50	8,984.83	89.85	2.92	0:22:50	8,210.87	164.22	1.60	0:29:50	218.84	218.84	1.19
0:01:55	9,189.67	22.97	11.38	0:08:55	9,114.33	45.57	5.74	0:15:55	9,059.59	90.60	2.89	0:22:55	8,506.94	170.14	1.53	0:29:55	180.83	180.83	1.45
0:02:00	9,204.92	23.01	11.37	0:09:00	9,209.80	46.05	5.69	0:16:00	8,962.55	89.63	2.92	0:23:00	7,982.91	159.66	1.64	0:30:00	201.27	201.27	1.30
0:02:05	9,232.24	23.08	11.38	0:09:05	9,187.94	45.94	5.71	0:16:05	9,132.10	91.32	2.87	0:23:05	8,133.54	162.67	1.61	0:30:05	204.32	204.32	1.28
0:02:10	9,193.91	22.98	11.39	0:09:10	9,114.33	45.57	5.74	0:16:10	9,025.88	90.26	2.89	0:23:10	7,727.69	154.55	1.69	0:30:10	185.13	185.13	1.41
0:02:15	9,192.97	22.98	11.40	0:09:15	9,167.33	45.84	5.72	0:16:15	9,058.49	90.58	2.89	0:23:15	7,962.68	159.25	1.64	0:30:15	206.62	206.62	1.27
0:02:20	9,238.90	23.10	11.37	0:09:20	9,128.06	45.64	5.74	0:16:20	9,105.52	91.06	2.89	0:23:20	7,718.52	154.37	1.70	0:30:20	203.16	203.16	1.29
0:02:25	9,199.00	23.00	11.39	0:09:25	9,130.16	45.65	5.73	0:16:25	8,903.35	89.03	2.93	0:23:25	7,762.24	155.24	1.68	0:30:25	203.63	203.63	1.28
0:02:30	9,220.23	23.05	11.37	0:09:30	9,173.41	45.87	5.71	0:16:30	8,945.61	89.46	2.93	0:23:30	7,602.33	152.05	1.72	0:30:30	210.92	210.92	1.24
0:02:35	9,212.89	23.03	11.36	0:09:35	9,189.56	45.95	5.70	0:16:35	9,069.24	90.69	2.89	0:23:35	7,707.30	154.15	1.70	0:30:35	210.29	210.29	1.24
0:02:40	9,228.26	23.07	11.37	0:09:40	9,171.79	45.86	5.72	0:16:40	9,290.07	92.90	2.82	0:23:40	7,320.27	146.41	1.78	0:30:40	163.68	163.68	1.59
0:02:45	9,198.63	23.00	11.38	0:09:45	9,047.74	45.24	5.78	0:16:45	9,114.01	91.14	2.87	0:23:45	8,059.93	161.20	1.62	0:30:45	194.09	194.09	1.35
0:02:50	9,235.02	23.09	11.37	0:09:50	9,171.42	45.86	5.71	0:16:50	8,824.50	88.25	2.97	0:23:50	7,609.99	152.20	1.72	0:30:50	155.98	155.98	1.68
0:02:55	9,194.96	22.99	11.36	0:09:55	9,180.23	45.90	5.71	0:16:55	8,898.95	88.99	2.94	0:23:55	7,810.27	156.21	1.68	0:30:55	169.82	169.82	1.54
0:03:00	9,220.44	23.05	11.38	0:10:00	9,197.37	45.99	5.69	0:17:00	8,934.23	89.34	2.93	0:24:00	7,967.13	159.34	1.64	0:31:00	189.90	189.90	1.38

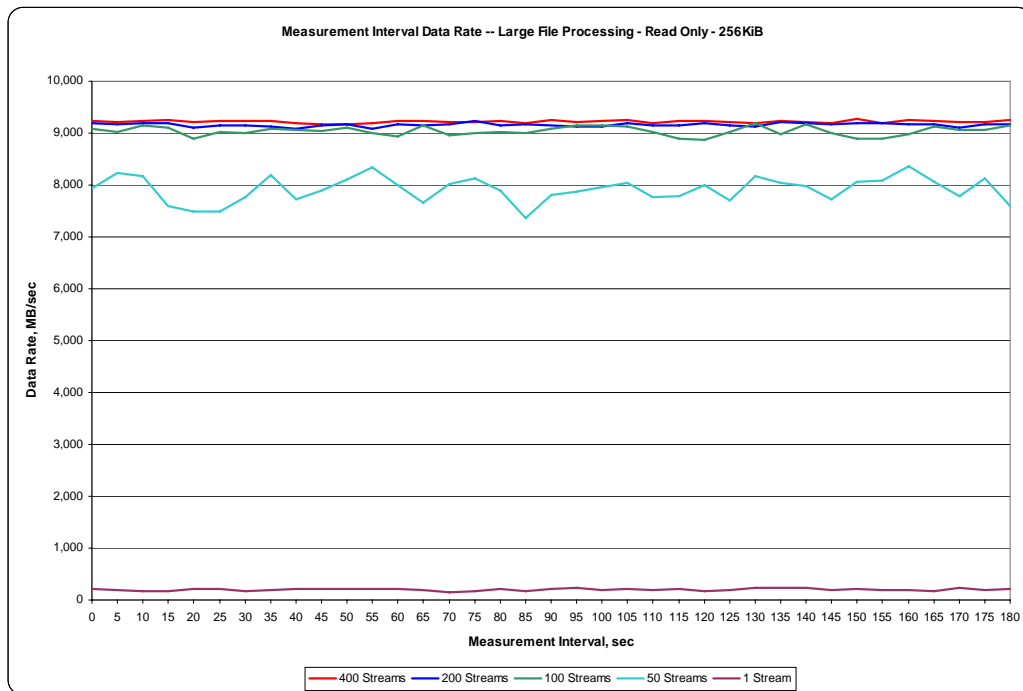
**SPC-2 “Large File Processing/READ ONLY/256 KiB Transfer Size” Test Run Data
 Measurement Interval, Run-Out, and Ramp-Down Periods**

TR26				TR27				TR28				TR29				TR30			
400 Streams				200 Streams				100 Streams				50 Streams				1 Stream			
Test Run Sequence Time	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms	Test Run Sequence Time	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms	Test Run Sequence Time	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms	Test Run Sequence Time	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms	Test Run Sequence Time	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms
0:03:05	9,240.79	23.10	11.37	0:10:05	9,184.84	45.92	5.71	0:17:05	9,088.64	90.89	2.89	0:24:05	7,942.81	158.86	1.65	0:31:05	215.27	215.27	1.21
0:03:10	9,204.56	23.01	11.36	0:10:10	9,167.02	45.84	5.70	0:17:10	9,019.85	90.20	2.90	0:24:10	8,239.45	164.79	1.58	0:31:10	187.49	187.49	1.40
0:03:15	9,231.87	23.08	11.35	0:10:15	9,186.05	45.93	5.71	0:17:15	9,153.39	91.53	2.86	0:24:15	8,159.86	163.20	1.60	0:31:15	178.89	178.89	1.46
0:03:20	9,258.24	23.15	11.35	0:10:20	9,189.30	45.95	5.70	0:17:20	9,108.56	91.09	2.88	0:24:20	7,603.22	152.06	1.72	0:31:20	172.96	172.96	1.51
0:03:25	9,210.90	23.03	11.35	0:10:25	9,101.38	45.51	5.76	0:17:25	8,897.17	88.97	2.94	0:24:25	7,494.85	149.90	1.75	0:31:25	218.10	218.10	1.20
0:03:30	9,235.39	23.09	11.35	0:10:30	9,139.70	45.70	5.72	0:17:30	9,013.82	90.14	2.91	0:24:30	7,496.69	149.93	1.74	0:31:30	214.01	214.01	1.22
0:03:35	9,234.23	23.09	11.36	0:10:35	9,149.19	45.75	5.74	0:17:35	8,999.72	90.00	2.90	0:24:35	7,766.12	155.32	1.69	0:31:35	161.48	161.48	1.62
0:03:40	9,229.72	23.07	11.36	0:10:40	9,122.03	45.61	5.74	0:17:40	9,089.42	90.89	2.88	0:24:40	8,201.54	164.03	1.59	0:31:40	190.32	190.32	1.37
0:03:45	9,192.18	22.98	11.41	0:10:45	9,075.11	45.38	5.76	0:17:45	9,073.80	90.74	2.88	0:24:45	7,717.89	154.36	1.70	0:31:45	206.62	206.62	1.26
0:03:50	9,173.05	22.93	11.43	0:10:50	9,158.37	45.79	5.74	0:17:50	9,048.53	90.49	2.90	0:24:50	7,883.09	157.66	1.66	0:31:50	218.89	218.89	1.19
0:03:55	9,175.98	22.94	11.44	0:10:55	9,174.15	45.87	5.70	0:17:55	9,097.29	90.97	2.87	0:24:55	8,103.50	162.07	1.61	0:31:55	210.50	210.50	1.25
0:04:00	9,193.34	22.98	11.37	0:11:00	9,087.59	45.44	5.76	0:18:00	8,997.67	89.98	2.90	0:25:00	8,349.50	166.99	1.57	0:32:00	208.72	208.72	1.25
0:04:05	9,231.93	23.08	11.38	0:11:05	9,179.65	45.90	5.73	0:18:05	8,939.06	89.39	2.93	0:25:05	8,003.99	160.08	1.63	0:32:05	211.34	211.34	1.24
0:04:10	9,236.64	23.09	11.36	0:11:10	9,150.82	45.75	5.71	0:18:10	9,141.75	91.42	2.87	0:25:10	7,668.24	153.36	1.71	0:32:10	196.77	196.77	1.33
0:04:15	9,206.29	23.02	11.36	0:11:15	9,160.20	45.80	5.72	0:18:15	8,949.65	89.50	2.92	0:25:15	8,027.90	160.56	1.63	0:32:15	151.10	151.10	1.73
0:04:20	9,217.56	23.04	11.36	0:11:20	9,232.08	46.16	5.69	0:18:20	9,005.80	90.06	2.91	0:25:20	8,133.80	162.68	1.61	0:32:20	179.94	179.94	1.45
0:04:25	9,238.43	23.10	11.36	0:11:25	9,148.35	45.74	5.72	0:18:25	9,023.05	90.23	2.91	0:25:25	7,884.61	157.69	1.65	0:32:25	218.05	218.05	1.20
0:04:30	9,200.52	23.00	11.37	0:11:30	9,175.20	45.88	5.71	0:18:30	9,007.16	90.07	2.90	0:25:30	7,368.45	147.37	1.78	0:32:30	166.93	166.93	1.56
0:04:35	9,259.03	23.15	11.34	0:11:35	9,158.32	45.79	5.72	0:18:35	9,082.45	90.82	2.89	0:25:35	7,801.20	156.02	1.68	0:32:35	216.22	216.22	1.21
0:04:40	9,220.44	23.05	11.36	0:11:40	9,122.51	45.61	5.74	0:18:40	9,138.76	91.39	2.86	0:25:40	7,868.30	157.37	1.66	0:32:40	228.43	228.43	1.14
0:04:45	9,242.83	23.11	11.35	0:11:45	9,127.70	45.64	5.74	0:18:45	9,145.16	91.45	2.87	0:25:45	7,948.10	158.96	1.64	0:32:45	192.83	192.83	1.36
0:04:50	9,249.33	23.12	11.34	0:11:50	9,190.82	45.95	5.72	0:18:50	9,119.99	91.20	2.87	0:25:50	8,042.37	160.85	1.62	0:32:50	207.25	207.25	1.25
0:04:55	9,192.66	22.98	11.39	0:11:55	9,144.89	45.72	5.72	0:18:55	9,030.44	90.30	2.89	0:25:55	7,764.60	155.29	1.68	0:32:55	199.75	199.75	1.32
0:05:00	9,229.36	23.07	11.35	0:12:00	9,151.24	45.76	5.72	0:19:00	8,902.67	89.03	2.94	0:26:00	7,794.80	155.90	1.68	0:33:00	219.10	219.10	1.19
0:05:05	9,225.53	23.06	11.38	0:12:05	9,197.48	45.99	5.71	0:19:05	8,865.97	88.66	2.96	0:26:05	7,994.50	159.89	1.64	0:33:05	166.25	166.25	1.56
0:05:10	9,209.85	23.02	11.37	0:12:10	9,151.18	45.76	5.72	0:19:10	9,019.90	90.20	2.90	0:26:10	7,701.06	154.02	1.69	0:33:10	186.23	186.23	1.41
0:05:15	9,200.10	23.00	11.37	0:12:15	9,136.71	45.68	5.73	0:19:15	9,191.71	91.92	2.85	0:26:15	8,166.99	163.34	1.60	0:33:15	224.76	224.76	1.16
0:05:20	9,233.92	23.08	11.37	0:12:20	9,215.99	46.08	5.70	0:19:20	8,972.25	89.72	2.92	0:26:20	8,034.66	160.69	1.63	0:33:20	223.45	223.45	1.17
0:05:25	9,222.33	23.06	11.38	0:12:25	9,191.82	45.96	5.70	0:19:25	9,163.66	91.64	2.86	0:26:25	7,982.18	159.64	1.64	0:33:25	232.89	232.89	1.12
0:05:30	9,193.08	22.98	11.38	0:12:30	9,164.71	45.82	5.71	0:19:30	9,010.15	90.10	2.90	0:26:30	7,725.28	154.51	1.69	0:33:30	192.68	192.68	1.36
0:05:35	9,266.00	23.17	11.33	0:12:35	9,198.58	45.99	5.70	0:19:35	8,892.50	88.93	2.95	0:26:35	8,065.49	161.31	1.62	0:33:35	207.67	207.67	1.26
0:05:40	9,196.01	22.99	11.38	0:12:40	9,192.55	45.96	5.69	0:19:40	8,898.69	88.99	2.93	0:26:40	8,075.29	161.51	1.61	0:33:40	196.56	196.56	1.33
0:05:45	9,259.08	23.15	11.33	0:12:45	9,164.76	45.82	5.72	0:19:45	8,983.41	89.83	2.91	0:26:45	8,354.48	167.09	1.57	0:33:45	191.68	191.68	1.36
0:05:50	9,229.83	23.07	11.36	0:12:50	9,179.92	45.90	5.71	0:19:50	9,125.13	91.25	2.87	0:26:50	8,072.36	161.45	1.62	0:33:50	176.37	176.37	1.48
0:05:55	9,204.30	23.01	11.37	0:12:55	9,105.57	45.53	5.75	0:19:55	9,055.61	90.56	2.89	0:26:55	7,793.44	155.87	1.68	0:33:55	229.59	229.59	1.14
0:06:00	9,207.34	23.02	11.37	0:13:00	9,162.51	45.81	5.70	0:20:00	9,068.98	90.69	2.88	0:27:00	8,131.65	162.63	1.61	0:34:00	201.27	201.27	1.30
0:06:05	9,259.50	23.15	11.36	0:13:05	9,164.34	45.82	5.72	0:20:05	9,146.57	91.47	2.87	0:27:05	7,590.33	151.81	1.72	0:34:05	205.42	205.42	1.27
0:06:10	9,205.19	23.01	11.36	0:13:10	9,127.85	45.64	5.74	0:20:10	9,017.33	90.17	2.90	0:27:10	7,951.14	159.02	1.65	0:34:10	217.32	217.32	1.20
0:06:15	9,200.26	23.00	11.38	0:13:15	9,139.97	45.70	5.72	0:20:15	9,027.92	90.28	2.89	0:27:15	8,416.08	168.32	1.55	0:34:15	210.55	210.55	1.24
0:06:20	9,218.71	23.05	11.41	0:13:20	9,208.33	46.04	5.70	0:20:20	9,127.64	91.28	2.87	0:27:20	8,316.47	166.33	1.58	0:34:20	195.51	195.51	1.34
0:06:25	9,175.98	22.94	11.42	0:13:25	9,177.24	45.89	5.71	0:20:25	9,134.83	91.35	2.87	0:27:25	8,466.78	169.34	1.54	0:34:25	173.91	173.91	1.51
0:06:30	9,156.69	22.89	11.41	0:13:30	9,170.64	45.85	5.70	0:20:30	9,126.39	91.26	2.87	0:27:30	7,984.54	159.69	1.63	0:34:30	184.34	184.34	1.41
0:06:35	9,250.85	23.13	11.36	0:13:35	9,190.14	45.95	5.71	0:20:35	9,161.88	91.62	2.86	0:27:35	8,148.27	162.97	1.61	0:34:35	203.06	203.06	1.29
0:06:40	9,215.83	23.04	11.36	0:13:40	9,176.98	45.88	5.71	0:20:40	8,943.25	89.43	2.92	0:27:40	8,012.22	160.24	1.63	0:34:40	219.05	219.05	1.19
0:06:45	9,197.43	23.70	11.38	0:13:45	9,144.11	48.64	5.72	0:20:45	8,898.90	94.67	2.94	0:27:45	7,709.45	167.60	1.70	0:34:45	181.82	181.82	1.46
0:06:50	826.70	0.00	8.65	0:13:50	804.99	0.00	4.51	0:20:50	721.58	0.00	2.50	0:27:50	396.73	0.00	1.86	0:34:50	1.15	0.00	1.83
0:06:55	0.00	0.00	0.00	0:13:55	0.00	0.00	0.00	0:20:55	0.00	0.00	0.00	0:27:55	0.00	0.00	0.00	0:34:55	0.00	0.00	0.00
																0:35:00	0.00	0.00	0.00

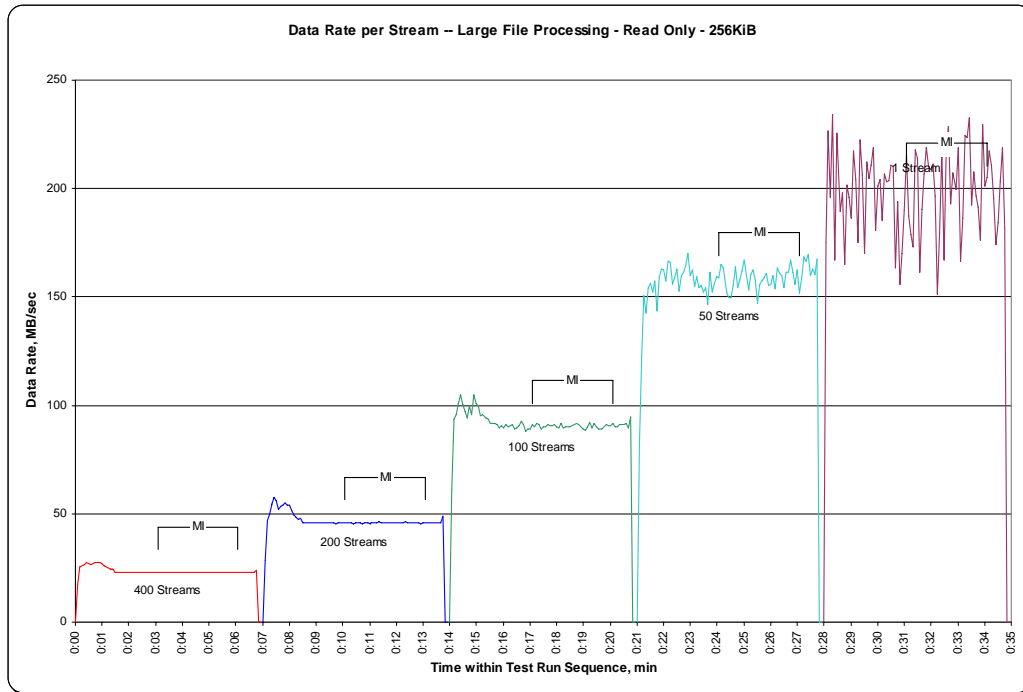
SPC-2 “Large File Processing/READ ONLY/256 KiB Transfer Size” Average Data Rate Graph – Complete Test Run



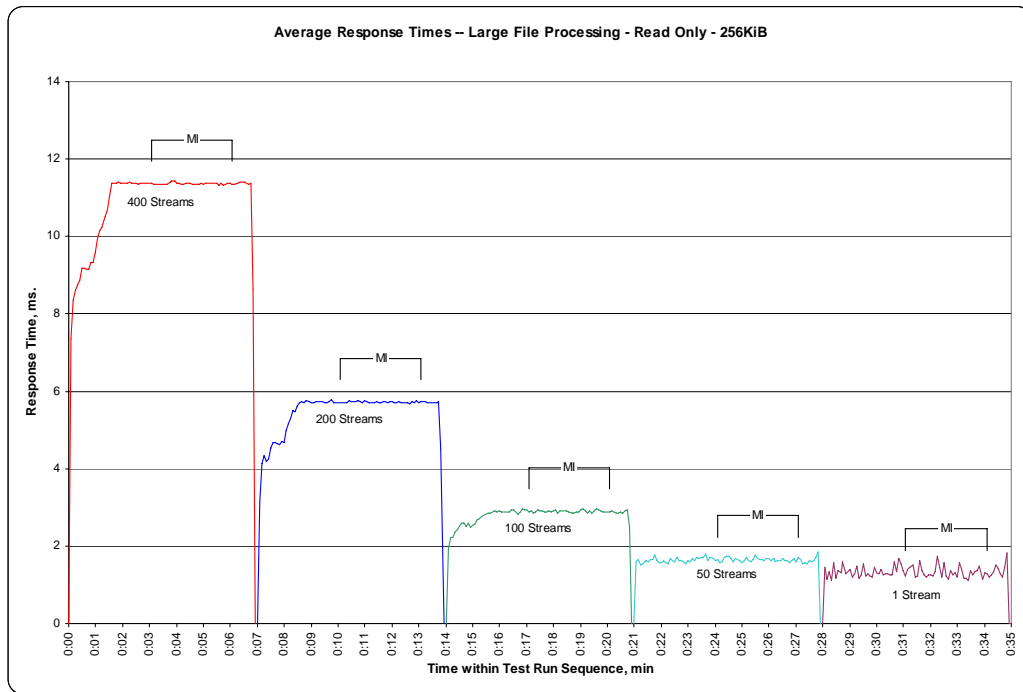
SPC-2 “Large File Processing/READ ONLY/256 KiB Transfer Size” Average Data Rate Graph – Measurement Interval (MI) Only



SPC-2 “Large File Processing/READ ONLY/256 KiB Transfer Size” Average Data Rate per Stream Graph



SPC-2 “Large File Processing/READ ONLY/256 KiB Transfer Size” Average Response Time Graph



Large Database Query Test

Clause 6.4.3.1

The Large Database Query Test is comprised of a set of I/O operations representative of scans or joins of large relational tables such as those performed for data mining or business intelligence.

Clause 6.4.3.2

The Large Database Query Test has two Test Phases, which shall be executed in the following uninterrupted sequence:

- 1. 1024 KiB TRANSFER SIZE*
- 2. 64 KiB TRANSFER SIZE*

The BC shall not be restarted or manually disturbed, altered, or adjusted during the execution of the Large File Processing Test. If power is lost to the BC during this Test all results shall be rendered invalid and the Test re-run in its entirety.

Clause 10.6.8.2

The Full Disclosure Report will contain the following content for the Large Database Query Test:

- 1. A listing of the SPC-2 Workload Generator commands and parameters used to execute each of the Test Runs in the Large Database Query Test.*
- 2. The human readable SPC-2 Test Results File for each of the Test Runs in the Large Database Query Test.*
- 3. A table that contains the following information for each Test Run in the two Test Phases of the Large Database Query Test:*
 - The number Streams specified.*
 - The Ramp-Up duration in seconds.*
 - The Measurement Interval duration in seconds.*
 - The average data rate, in MB per second, for the Measurement Interval.*
 - The average data rate, in MB per second, per Stream for the Measurement Interval.*
- 4. Average Data Rate and Average Data Rate per Stream graphs as defined in Clauses 10.1.1 and 10.1.2.*

SPC-2 Workload Generator Commands and Parameters

The SPC-2 Workload Generator commands and parameters for the Large Database Query Test Runs are documented in “Appendix E: SPC-2 Workload Generator Execution Commands and Parameters” on Page 467.

SPC-2 Test Results File

A link to the SPC-2 Test Results file generated from the Large Database Query Test Runs is listed below.

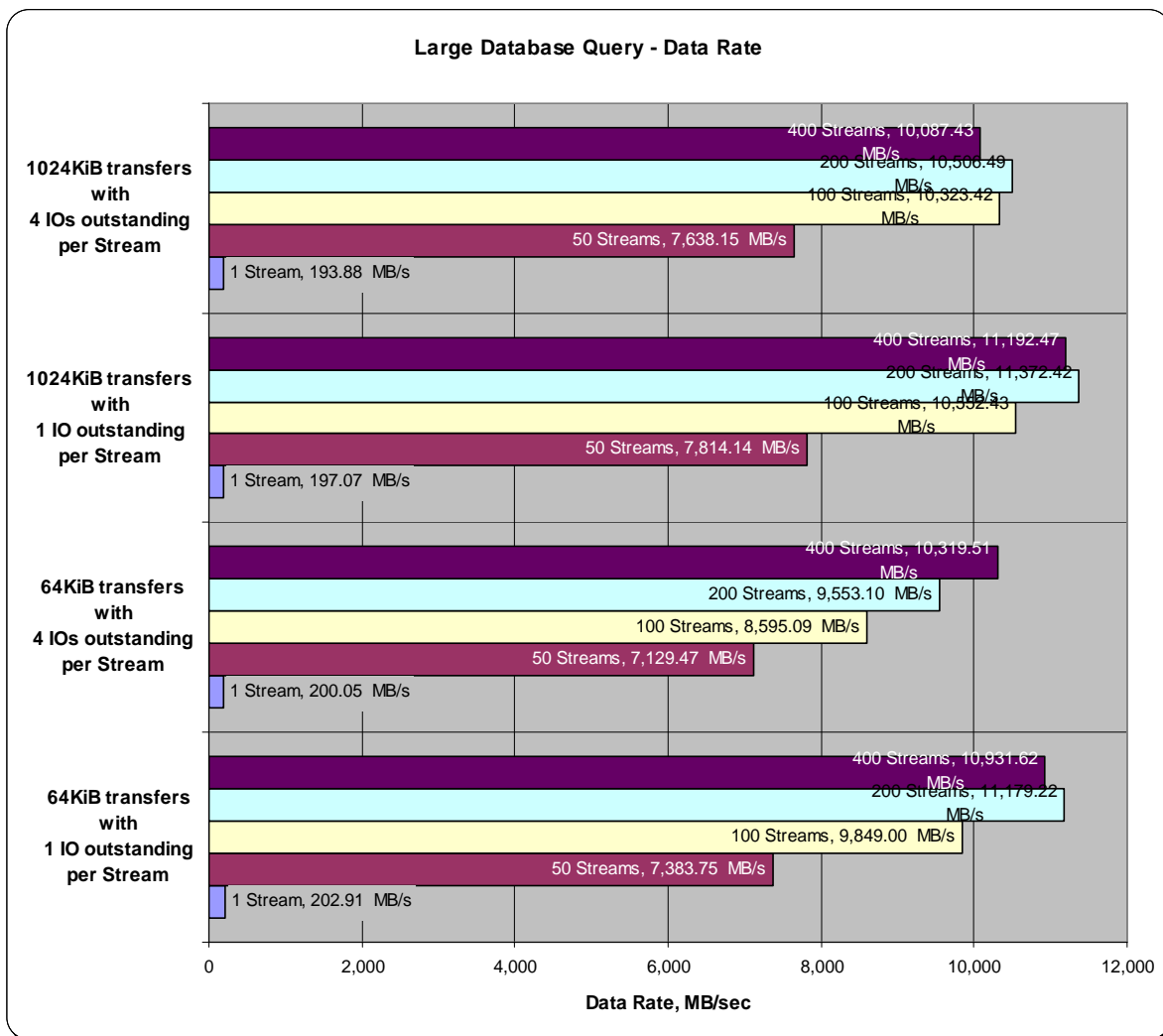
[SPC-2 Large Database Query Test Results File](#)

SPC-2 Large Database Query Average Data Rates (MB/s)

The average Data Rate (MB/s) for each Test Run in the two Test Phases of the SPC-2 Large Database Query Test is listed in the table below as well as illustrated in the following graph.

Test Run Sequence	1 Stream	50 Streams	100 Streams	200 Streams	400 Streams
1024KiB w/ 4 IOs/Stream	193.88	7,638.15	10,323.42	10,506.49	10,087.43
1024KiB w/ 1 IO/Stream	197.07	7,814.14	10,552.43	11,372.42	11,192.47
64KiB w/ 4 IOs/Stream	200.05	7,129.47	8,595.09	9,553.10	10,319.51
64KiB w/ 1 IO/Stream	202.91	7,383.75	9,849.00	11,179.22	10,931.62

SPC-2 Large Database Query Average Data Rates Graph

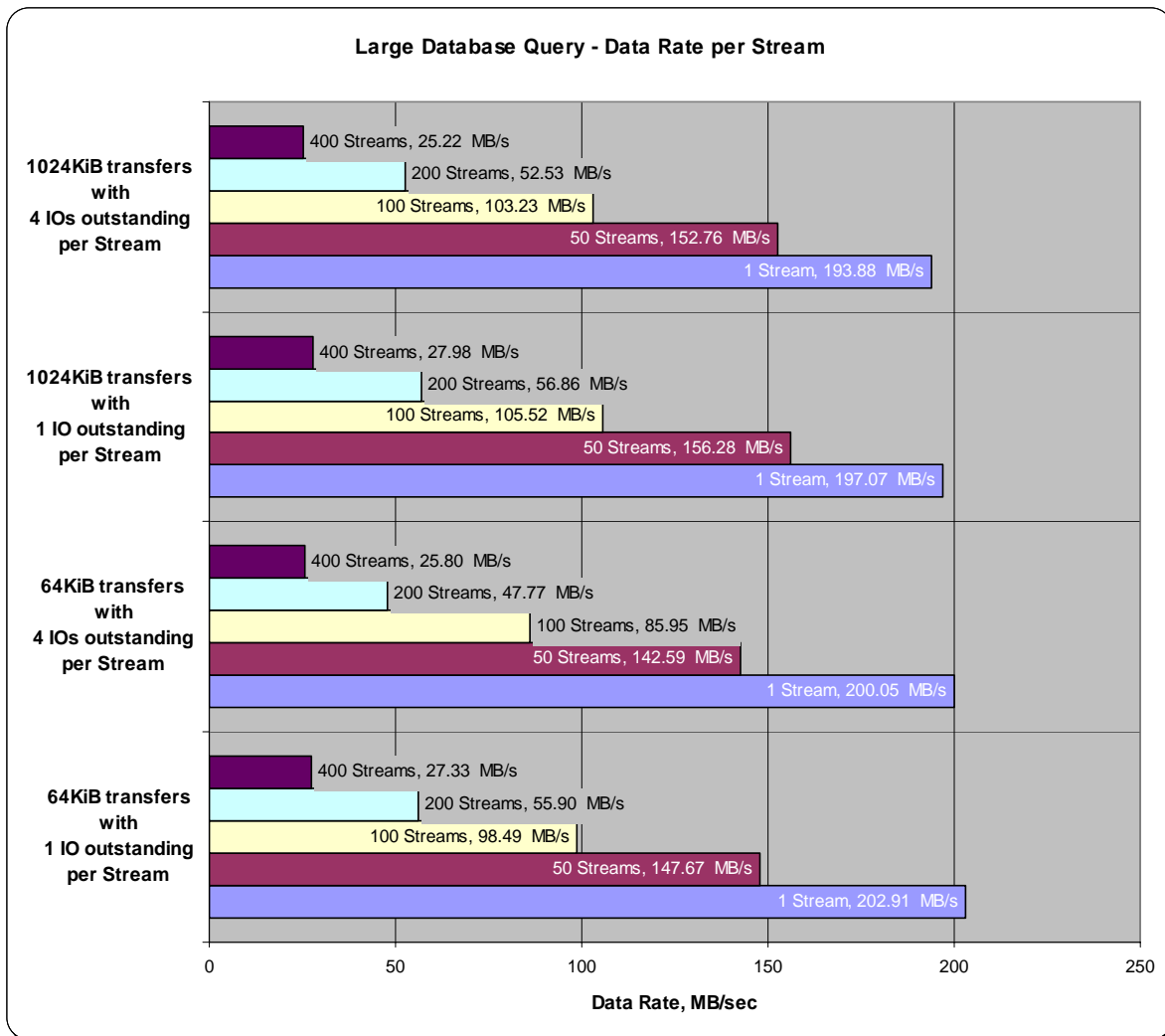


SPC-2 Large Database Query Average Data Rate per Stream

The average Data Rate per Stream for each Test Run in the two Test Phases of the SPC-2 Large Database Query Test is listed in the table below as well as illustrated in the following graph.

Test Run Sequence	1 Stream	50 Streams	100 Streams	200 Streams	400 Streams
1024KiB w/ 4 IOs/Stream	193.88	152.76	103.23	52.53	25.22
1024KiB w/ 1 IO/Stream	197.07	156.28	105.52	56.86	27.98
64KiB w/ 4 IOs/Stream	200.05	142.59	85.95	47.77	25.80
64KiB w/ 1 IO/Stream	202.91	147.67	98.49	55.90	27.33

SPC-2 Large Database Query Average Data Rate per Stream Graph

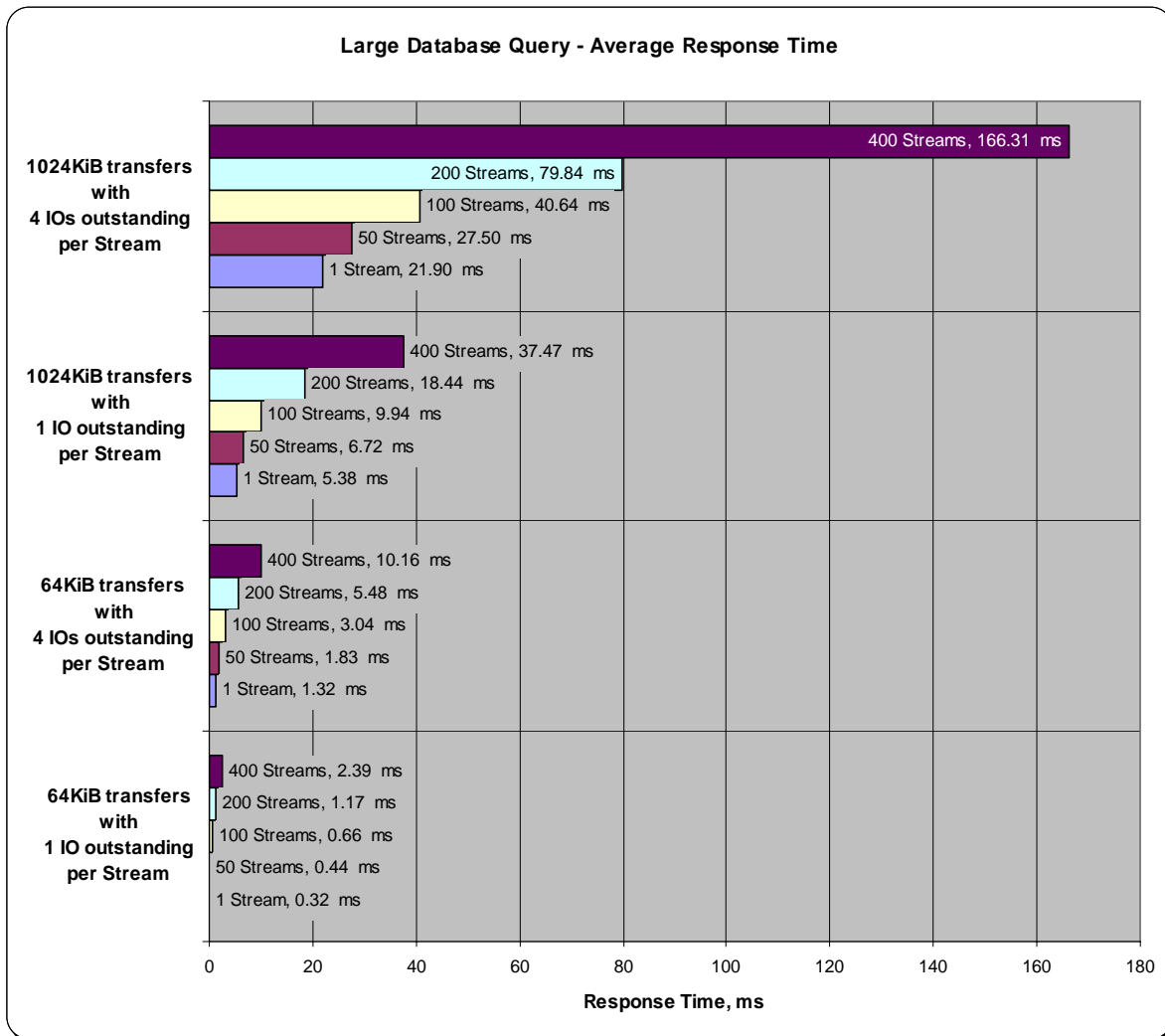


SPC-2 Large Database Query Average Response Time

The average Response Time, in milliseconds, for each Test Run in the two Test Phases of the SPC-2 Large Database Query Test is listed in the table below as well as illustrated in the following graph.

Test Run Sequence	1 Stream	50 Streams	100 Streams	200 Streams	400 Streams
1024KiB w/ 4 IOs/Stream	21.90	27.50	40.64	79.84	166.31
1024KiB w/ 1 IO/Stream	5.38	6.72	9.94	18.44	37.47
64KiB w/ 4 IOs/Stream	1.32	1.83	3.04	5.48	10.16
64KiB w/ 1 IO/Stream	0.32	0.44	0.66	1.17	2.39

SPC-2 Large Database Query Average Response Time Graph



Large Database Query Test – 1024 KiB TRANSFER SIZE Test Phase

Clause 10.6.8.2.1

1. A table that will contain the following information for each "1024 KiB Transfer Size, 4 Outstanding I/Os" Test Run:
 - The number of Streams specified.
 - The average data rate, average data rate per stream, and average Response Time reported at five second intervals.
2. Average Data Rate (intervals), Average Data Rate per Stream (intervals), and Average Response Time (intervals) graphs for the "1024 KiB Transfer Size, 4 Outstanding I/Os" Test Runs as specified in Clauses 10.1.4 – 10.1.6.
3. A table that will contain the following information for each "1024 KiB Transfer Size, 1 Outstanding I/O" Test Run:
 - The number of Streams specified.
 - The average data rate, average data rate per stream, and average Response Time reported at five second intervals.
4. Average Data Rate (intervals), Average Data Rate per Stream (intervals), and Average Response Time (intervals) graphs for the "1024 KiB Transfer Size, 1 Outstanding I/O" Test Runs as specified in Clauses 10.1.4 – 10.1.6.

The SPC-2 "Large DatabaseQuery/1024 KiB TRANSFER SIZE/4 Outstanding I/Os" Test Run data is contained in the table that appears on the next page. That table is followed by graphs illustrating the average Data Rate, average Data Rate per Stream, and average Response Time produced by the same Test Runs. The table and graphs present the data at five-second intervals.

Immediately following the SPC-2 "Large DatabaseQuery/1024 KiB TRANSFER SIZE/4 Outstanding I/Os" table and graphs will be the SPC-2 "Large DatabaseQuery/1024 KiB TRANSFER SIZE/1 Outstanding I/O" table and graphs. The table contains the Test Run data and the graphs illustrate the average Data Rate, average Data Rate per Stream, and average Response Time produced by the Test Runs.

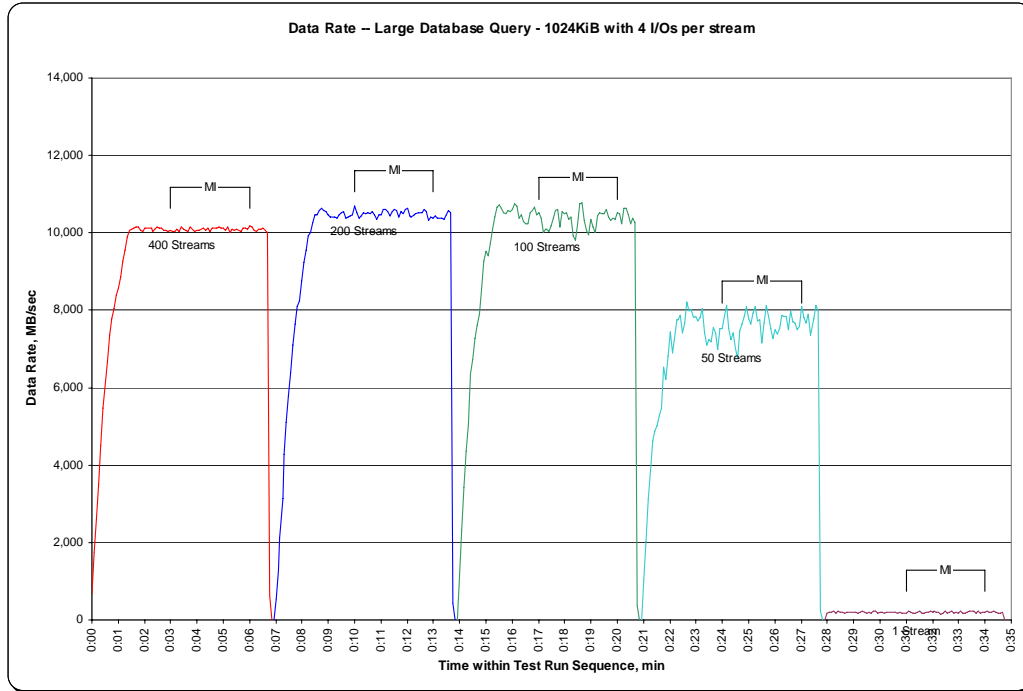
SPC-2 “Large Database Query/1024 KiB Transfer Size/4 Outstanding I/Os” Test Run Data – Ramp-Up Period

TR1				TR2				TR3				TR4				TR5			
Test Run Sequence Time	400 Streams			Test Run Sequence Time	200 Streams			Test Run Sequence Time	100 Streams			Test Run Sequence Time	50 Streams			Test Run Sequence Time	1 Stream		
	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms		Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms		Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms		Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms		Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms
0:00:00	649.28	12.49	147.03	0:06:55	0.00	0.00	0.00	0:13:55	0.00	0.00	0.00	0:20:55	0.00	0.00	0.00	0:27:55	0.00	0.00	0.00
0:00:05	1,731.62	19.90	163.30	0:07:00	540.44	41.57	60.02	0:14:00	1,089.68	64.10	35.65	0:21:00	1,026.35	93.30	27.55	0:28:00	167.14	167.14	24.32
0:00:10	2,605.50	21.71	167.51	0:07:05	1,293.94	41.74	77.33	0:14:05	2,301.41	88.52	38.51	0:21:05	2,021.44	134.76	26.65	0:28:05	205.52	205.52	20.35
0:00:15	3,517.76	21.85	166.51	0:07:10	2,095.89	45.56	78.00	0:14:10	3,435.34	95.43	38.11	0:21:10	3,114.69	141.58	25.00	0:28:10	187.28	187.28	22.53
0:00:20	4,491.68	23.52	161.93	0:07:15	3,131.89	48.18	74.95	0:14:15	4,357.46	99.03	38.96	0:21:15	3,841.14	137.18	27.59	0:28:15	225.44	225.44	18.58
0:00:25	5,466.65	24.96	157.33	0:07:20	4,271.27	50.85	74.98	0:14:20	5,060.64	95.48	40.58	0:21:20	4,632.61	149.44	26.07	0:28:20	176.58	176.58	23.75
0:00:30	6,083.63	24.93	158.62	0:07:25	5,096.50	50.96	76.15	0:14:25	6,350.39	104.10	38.19	0:21:25	4,878.60	147.84	26.99	0:28:25	218.52	218.52	19.15
0:00:35	6,680.06	24.47	160.01	0:07:30	5,797.79	52.23	77.51	0:14:30	6,729.97	105.16	38.83	0:21:30	5,019.95	152.12	27.58	0:28:30	191.47	191.47	21.94
0:00:40	7,365.41	24.88	161.34	0:07:35	6,396.73	51.59	76.79	0:14:35	7,267.26	106.87	38.59	0:21:35	5,279.37	150.84	27.53	0:28:35	186.23	186.23	22.55
0:00:45	7,772.26	24.99	163.75	0:07:40	7,085.65	52.10	76.17	0:14:40	7,602.39	102.73	38.89	0:21:40	5,464.97	143.81	28.31	0:28:40	163.58	163.58	25.55
0:00:50	8,051.60	24.93	164.66	0:07:45	7,636.36	54.16	75.83	0:14:45	7,896.41	102.55	40.00	0:21:45	6,518.58	162.96	25.44	0:28:45	191.05	191.05	21.99
0:00:55	8,392.38	24.98	164.91	0:07:50	8,084.73	52.84	76.14	0:14:50	8,532.68	104.06	39.13	0:21:50	6,201.91	151.27	27.04	0:28:50	187.70	187.70	22.33
0:01:00	8,570.22	24.91	166.41	0:07:55	8,227.76	52.07	78.42	0:14:55	9,258.30	106.42	38.81	0:21:55	6,810.08	162.14	25.55	0:28:55	196.08	196.08	21.40
0:01:05	8,853.55	24.59	165.29	0:08:00	8,757.92	52.44	78.45	0:15:00	9,516.25	108.14	38.41	0:22:00	7,437.55	165.28	24.66	0:29:00	190.21	190.21	22.05
0:01:10	9,273.19	25.06	164.97	0:08:05	9,245.92	52.53	77.55	0:15:05	9,401.74	103.32	39.85	0:22:05	6,912.21	153.60	27.21	0:29:05	189.79	189.79	22.84
0:01:15	9,546.24	24.86	166.03	0:08:10	9,545.19	52.16	78.81	0:15:10	9,735.82	106.99	39.16	0:22:10	7,308.99	155.51	26.26	0:29:10	183.29	183.29	22.13
0:01:20	9,885.97	25.22	164.79	0:08:15	9,929.80	52.54	78.90	0:15:15	10,094.43	106.26	39.08	0:22:15	7,752.12	158.21	26.11	0:29:15	192.52	192.52	21.76
0:01:25	10,058.36	25.15	165.30	0:08:20	10,004.04	52.10	79.57	0:15:20	10,418.86	106.31	38.72	0:22:20	7,745.62	154.91	26.55	0:29:20	219.36	219.36	19.15
0:01:30	10,091.29	25.23	165.81	0:08:25	10,261.15	51.31	79.70	0:15:25	10,653.11	106.53	38.94	0:22:25	7,870.61	157.41	26.62	0:29:25	200.28	200.28	20.90
0:01:35	10,122.53	25.31	165.92	0:08:30	10,469.82	52.35	80.28	0:15:30	10,722.53	107.23	39.25	0:22:30	7,424.97	148.50	28.19	0:29:30	167.98	167.98	24.89
0:01:40	10,138.26	25.35	165.55	0:08:35	10,455.98	52.28	80.34	0:15:35	10,639.69	106.40	39.39	0:22:35	7,658.59	153.17	27.48	0:29:35	205.10	205.10	20.51
0:01:45	10,157.56	25.39	165.56	0:08:40	10,566.29	52.83	78.96	0:15:40	10,528.75	105.29	39.63	0:22:40	8,207.41	164.15	25.48	0:29:40	173.43	173.43	24.20
0:01:50	10,063.18	25.16	166.62	0:08:45	10,638.64	53.19	79.12	0:15:45	10,499.39	104.99	39.96	0:22:45	7,990.36	159.81	26.27	0:29:45	218.52	218.52	19.18
0:01:55	10,032.57	25.08	166.32	0:08:50	10,586.00	52.93	79.06	0:15:50	10,575.94	105.76	39.84	0:22:50	8,022.45	160.45	26.16	0:29:50	224.19	224.19	18.67
0:02:00	10,115.19	25.29	166.39	0:08:55	10,560.00	52.80	79.41	0:15:55	10,563.14	105.63	39.63	0:22:55	7,823.43	156.47	26.81	0:29:55	172.18	172.18	24.20
0:02:05	10,121.90	25.30	165.44	0:09:00	10,470.45	52.35	80.04	0:16:00	10,620.19	106.20	39.44	0:23:00	7,830.35	156.61	26.78	0:30:00	196.50	196.50	21.54
0:02:10	10,122.53	25.31	166.06	0:09:05	10,416.13	52.08	80.68	0:16:05	10,744.34	107.44	39.07	0:23:05	7,735.55	154.71	27.06	0:30:05	206.15	206.15	20.35
0:02:15	10,114.77	25.29	166.38	0:09:10	10,403.97	52.02	80.55	0:16:10	10,697.36	106.97	39.18	0:23:10	7,818.60	156.37	26.72	0:30:10	183.29	183.29	22.85
0:02:20	10,049.76	25.12	166.07	0:09:15	10,418.44	52.09	80.63	0:16:15	10,380.06	103.80	40.34	0:23:15	8,045.93	160.92	26.16	0:30:15	194.41	194.41	21.58
0:02:25	10,092.75	25.23	166.11	0:09:20	10,370.00	51.85	81.05	0:16:20	10,467.51	104.68	40.14	0:23:20	7,423.08	148.46	28.17	0:30:20	201.96	201.96	20.76
0:02:30	10,150.64	25.38	165.92	0:09:25	10,475.06	52.38	79.98	0:16:25	10,291.56	102.92	40.77	0:23:25	7,097.39	141.95	29.64	0:30:25	192.52	192.52	21.76
0:02:35	10,128.20	25.32	165.33	0:09:30	10,535.46	52.68	79.60	0:16:30	10,245.01	102.45	40.90	0:23:30	7,233.08	144.66	28.93	0:30:30	195.66	195.66	21.47
0:02:40	10,120.23	25.30	165.78	0:09:35	10,548.88	52.74	79.84	0:16:35	10,228.02	102.28	41.02	0:23:35	7,187.15	143.74	29.16	0:30:35	210.55	210.55	19.91
0:02:45	10,057.94	25.14	166.99	0:09:40	10,380.48	51.90	80.27	0:16:40	10,528.33	105.28	39.86	0:23:40	7,563.80	151.28	27.80	0:30:40	175.32	175.32	23.89
0:02:50	10,073.88	25.18	166.37	0:09:45	10,419.70	52.10	80.54	0:16:45	10,582.23	105.82	39.86	0:23:45	7,425.18	148.50	28.17	0:30:45	191.47	191.47	21.90
0:02:55	10,035.50	25.09	166.40	0:09:50	10,435.22	52.18	80.21	0:16:50	10,671.99	106.72	39.21	0:23:50	6,977.85	139.56	30.07	0:30:50	159.17	159.17	26.18
				0:09:55	10,471.71	52.36	80.15	0:16:55	10,453.88	104.54	39.85	0:23:55	7,531.92	150.64	27.69	0:30:55	159.17	159.17	26.49

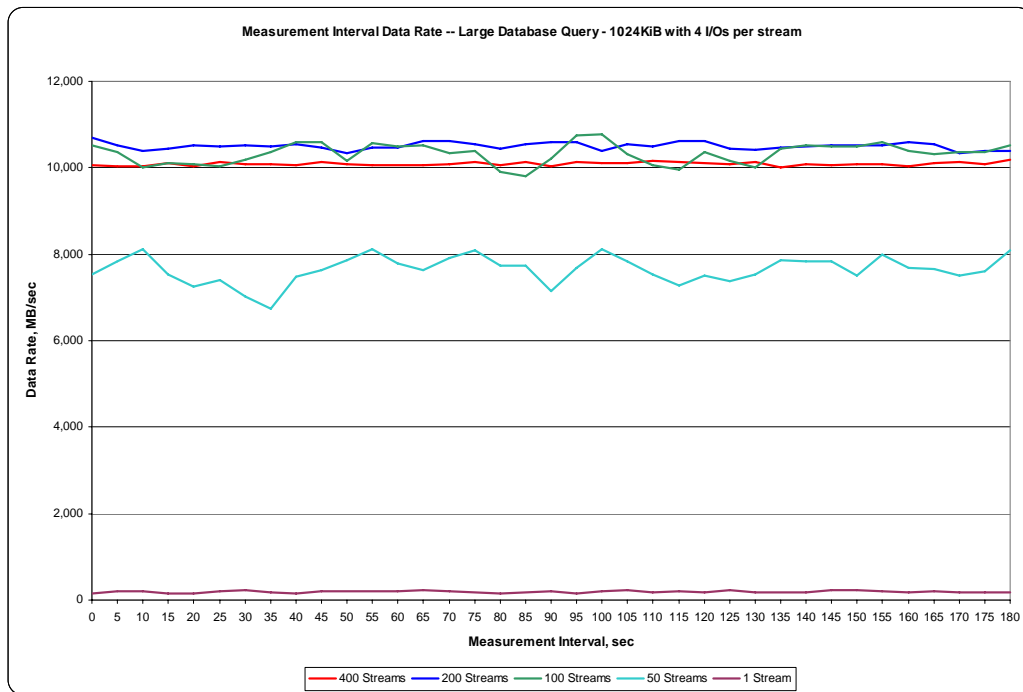
SPC-2 “Large Database Query/1024 KiB Transfer Size/4 Outstanding I/Os” Test Run Data Measurement Interval, Run-Out, and Ramp-Down Periods

TR1				TR2				TR3				TR4				TR5			
Test Run Sequence Time	400 Streams			Test Run Sequence Time	200 Streams			Test Run Sequence Time	100 Streams			Test Run Sequence Time	50 Streams			Test Run Sequence Time	1 Stream		
	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms		Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms		Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms		Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms		Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms
0:03:00	10,068.85	25.17	166.97	0:10:00	10,698.20	53.49	78.72	0:17:00	10,515.12	105.15	40.08	0:24:00	7,530.45	150.61	28.05	0:31:00	165.05	165.05	25.46
0:03:05	10,030.05	25.08	167.29	0:10:05	10,514.07	52.57	79.77	0:17:05	10,364.96	103.65	40.43	0:24:05	7,850.27	157.01	26.64	0:31:05	216.01	216.01	19.38
0:03:10	10,046.62	25.12	167.26	0:10:10	10,380.90	51.90	80.66	0:17:10	10,016.21	100.16	41.77	0:24:10	8,123.74	162.47	25.84	0:31:10	193.57	193.57	21.68
0:03:15	10,106.18	25.27	166.28	0:10:15	10,440.25	52.20	80.21	0:17:15	10,101.14	101.01	41.45	0:24:15	7,530.03	150.60	27.70	0:31:15	159.59	159.59	26.28
0:03:20	10,023.55	25.06	166.70	0:10:20	10,519.52	52.60	79.75	0:17:20	10,080.38	100.80	41.53	0:24:20	7,252.58	145.05	29.10	0:31:20	164.84	164.84	25.43
0:03:25	10,145.81	25.36	165.99	0:10:25	10,494.36	52.47	80.28	0:17:25	10,045.78	100.46	41.95	0:24:25	7,408.19	148.16	28.25	0:31:25	202.38	202.38	20.71
0:03:30	10,092.54	25.23	165.95	0:10:30	10,509.67	52.55	79.74	0:17:30	10,189.01	101.89	41.12	0:24:30	7,011.83	140.24	29.80	0:31:30	218.73	218.73	19.18
0:03:35	10,078.70	25.20	166.73	0:10:35	10,493.73	52.47	79.73	0:17:35	10,367.90	103.68	40.59	0:24:35	6,750.10	135.00	31.14	0:31:35	179.52	179.52	23.37
0:03:40	10,050.18	25.13	167.02	0:10:40	10,551.82	52.76	79.56	0:17:40	10,587.05	105.87	39.41	0:24:40	7,469.43	149.39	28.02	0:31:40	165.05	165.05	25.42
0:03:45	10,138.05	25.35	165.42	0:10:45	10,468.35	52.34	79.96	0:17:45	10,600.05	106.00	39.65	0:24:45	7,639.92	152.80	27.48	0:31:45	205.31	205.31	20.38
0:03:50	10,096.11	25.24	165.89	0:10:50	10,341.48	51.71	81.21	0:17:50	10,163.43	101.63	41.22	0:24:50	7,852.16	157.04	26.74	0:31:50	200.07	200.07	21.01
0:03:55	10,049.13	25.12	166.74	0:10:55	10,458.08	52.29	80.23	0:17:55	10,559.58	105.60	39.72	0:24:55	8,110.32	162.21	25.75	0:31:55	215.38	215.38	19.37
0:04:00	10,053.12	25.13	167.25	0:11:00	10,475.69	52.38	80.20	0:18:00	10,489.12	104.89	39.99	0:25:00	7,777.92	155.56	27.08	0:32:00	202.79	202.79	20.71
0:04:05	10,056.26	25.14	167.00	0:11:05	10,619.56	53.10	78.86	0:18:05	10,524.14	105.24	39.97	0:25:05	7,630.28	152.61	27.37	0:32:05	219.57	219.57	19.08
0:04:10	10,096.95	25.24	165.99	0:11:10	10,616.20	53.08	78.92	0:18:10	10,337.91	103.38	40.41	0:25:10	7,920.73	158.41	26.45	0:32:10	206.78	206.78	20.36
0:04:15	10,128.82	25.32	165.94	0:11:15	10,555.80	52.78	79.58	0:18:15	10,403.55	104.04	40.28	0:25:15	8,104.86	162.10	25.94	0:32:15	190.42	190.42	21.93
0:04:20	10,055.84	25.14	166.30	0:11:20	10,431.65	52.16	80.41	0:18:20	9,913.24	99.13	42.27	0:25:20	7,737.23	154.74	27.09	0:32:20	148.48	148.48	28.25
0:04:25	10,127.36	25.32	165.77	0:11:25	10,556.85	52.78	79.54	0:18:25	9,816.56	98.17	42.67	0:25:25	7,747.72	154.95	26.98	0:32:25	184.13	184.13	22.81
0:04:30	10,040.74	25.10	166.57	0:11:30	10,597.33	52.99	79.17	0:18:30	10,209.98	102.10	41.16	0:25:30	7,148.14	142.96	29.44	0:32:30	214.33	214.33	19.52
0:04:35	10,130.08	25.33	165.86	0:11:35	10,586.84	52.93	79.26	0:18:35	10,751.68	107.52	39.11	0:25:35	7,674.32	153.49	27.25	0:32:35	164.42	164.42	25.59
0:04:40	10,117.50	25.29	166.02	0:11:40	10,393.70	51.97	80.56	0:18:40	10,770.55	107.71	38.83	0:25:40	8,124.58	162.49	25.88	0:32:40	201.75	201.75	20.80
0:04:45	10,112.05	25.28	165.70	0:11:45	10,542.59	52.71	79.71	0:18:45	10,315.26	103.15	40.78	0:25:45	7,842.72	156.85	26.72	0:32:45	226.49	226.49	18.53
0:04:50	10,153.78	25.38	165.53	0:11:50	10,488.49	52.44	79.64	0:18:50	10,057.52	100.58	41.46	0:25:50	7,527.10	150.54	27.89	0:32:50	181.61	181.61	23.07
0:04:55	10,126.73	25.32	165.27	0:11:55	10,621.03	53.11	79.08	0:18:55	9,964.41	99.64	42.11	0:25:55	7,266.63	145.33	28.88	0:32:55	206.15	206.15	20.30
0:05:00	10,108.48	25.27	166.13	0:12:00	10,629.21	53.15	79.07	0:19:00	10,359.09	103.59	40.69	0:26:00	7,505.29	150.11	27.86	0:33:00	183.71	183.71	22.84
0:05:05	10,077.65	25.19	166.24	0:12:05	10,433.75	52.17	80.25	0:19:05	10,150.43	101.50	41.20	0:26:05	7,385.96	147.72	28.39	0:33:05	218.52	218.52	19.23
0:05:10	10,143.30	25.36	165.71	0:12:10	10,410.05	52.05	80.45	0:19:10	10,005.09	100.05	41.77	0:26:10	7,538.00	150.76	27.74	0:33:10	173.64	173.64	24.03
0:05:15	10,019.14	25.05	167.58	0:12:15	10,460.38	52.30	80.25	0:19:15	10,448.22	104.48	40.31	0:26:15	7,875.02	157.50	26.68	0:33:15	181.61	181.61	23.18
0:05:20	10,091.29	25.23	166.35	0:12:20	10,501.07	52.51	80.25	0:19:20	10,509.46	105.09	39.82	0:26:20	7,844.19	156.88	26.77	0:33:20	188.11	188.11	22.28
0:05:25	10,066.96	25.17	166.82	0:12:25	10,518.27	52.59	79.53	0:19:25	10,488.49	104.88	40.07	0:26:25	7,838.53	156.77	26.75	0:33:25	225.44	225.44	18.63
0:05:30	10,080.17	25.20	166.16	0:12:30	10,528.33	52.64	79.75	0:19:30	10,505.47	105.05	39.82	0:26:30	7,502.98	150.06	27.81	0:33:30	217.06	217.06	19.16
0:05:35	10,076.82	25.19	166.54	0:12:35	10,515.12	52.58	79.63	0:19:35	10,596.07	105.96	39.72	0:26:35	7,996.65	159.93	26.36	0:33:35	214.96	214.96	19.59
0:05:40	10,028.37	25.07	167.06	0:12:40	10,607.81	53.04	79.01	0:19:40	10,393.70	103.94	40.25	0:26:40	7,697.18	153.94	27.19	0:33:40	168.40	168.40	24.81
0:05:45	10,113.31	25.28	166.00	0:12:45	10,547.63	52.74	79.62	0:19:45	10,318.20	103.18	40.63	0:26:45	7,657.75	153.16	27.44	0:33:45	214.75	214.75	19.62
0:05:50	10,132.39	25.33	165.73	0:12:50	10,332.25	51.66	81.15	0:19:50	10,368.74	103.69	40.54	0:26:50	7,504.45	150.09	27.88	0:33:50	172.81	172.81	24.21
0:05:55	10,084.57	25.21	165.54	0:12:55	10,393.49	51.97	80.60	0:19:55	10,355.53	103.56	40.31	0:26:55	7,596.30	151.93	27.49	0:33:55	188.32	188.32	22.34
0:06:00	10,178.95	25.45	165.86	0:13:00	10,390.13	51.95	80.94	0:20:00	10,516.17	105.16	40.08	0:27:00	8,104.65	162.09	26.03	0:34:00	185.39	185.39	22.63
0:06:05	10,143.71	25.36	164.94	0:13:05	10,440.04	52.20	80.39	0:20:05	10,498.55	104.99	39.81	0:27:05	7,812.94	156.26	26.78	0:34:05	216.01	216.01	19.41
0:06:10	10,074.09	25.19	166.66	0:13:10	10,379.43	51.90	80.64	0:20:10	10,224.04	102.24	40.94	0:27:10	7,659.43	153.19	27.41	0:34:10	195.24	195.24	21.40
0:06:15	10,037.60	25.09	167.11	0:13:15	10,373.77	51.87	80.92	0:20:15	10,624.17	106.24	39.87	0:27:15	7,909.41	158.19	26.38	0:34:15	199.86	199.86	21.00
0:06:20	10,092.75	25.23	166.36	0:13:20	10,372.51	51.86	81.00	0:20:20	10,636.75	106.37	39.19	0:27:20	7,354.08	147.08	28.60	0:34:20	214.96	214.96	19.55
0:06:25	10,082.48	25.21	166.26	0:13:25	10,353.22	51.77	80.67	0:20:25	10,472.97	104.73	39.92	0:27:25	7,503.19	150.06	27.92	0:34:25	213.49	213.49	19.58
0:06:30	10,125.47	25.31	165.53	0:13:30	10,473.60	52.37	80.02	0:20:30	10,226.13	102.26	41.18	0:27:30	7,780.22	155.60	27.00	0:34:30	182.03	182.03	22.97
0:06:35	10,073.25	25.18	167.14	0:13:35	10,564.61	52.82	79.69	0:20:35	10,371.47	103.71	40.47	0:27:35	8,132.34	162.65	25.86	0:34:35	169.45	169.45	24.86
0:06:40	10,004.46	25.01	166.75	0:13:40	10,533.78	56.33	79.63	0:20:40	10,269.12	122.25	40.66	0:27:40	7,992.04	190.29	26.15	0:34:40	198.18	198.18	21.20
0:06:45	613.84	0.00	192.61	0:13:45	422.58	0.00	102.43	0:20:45	364.90	0.00	48.46	0:27:45	226.49	0.00	28.37	0:34:45	5.24	0.00	18.88
0:06:50	0.00	0.00	0.00	0:13:50	0.00	0.00	0.00	0:20:50	0.00	0.00	0.00	0:27:50	0.00	0.00	0.00	0:34:50	0.00	0.00	0.00

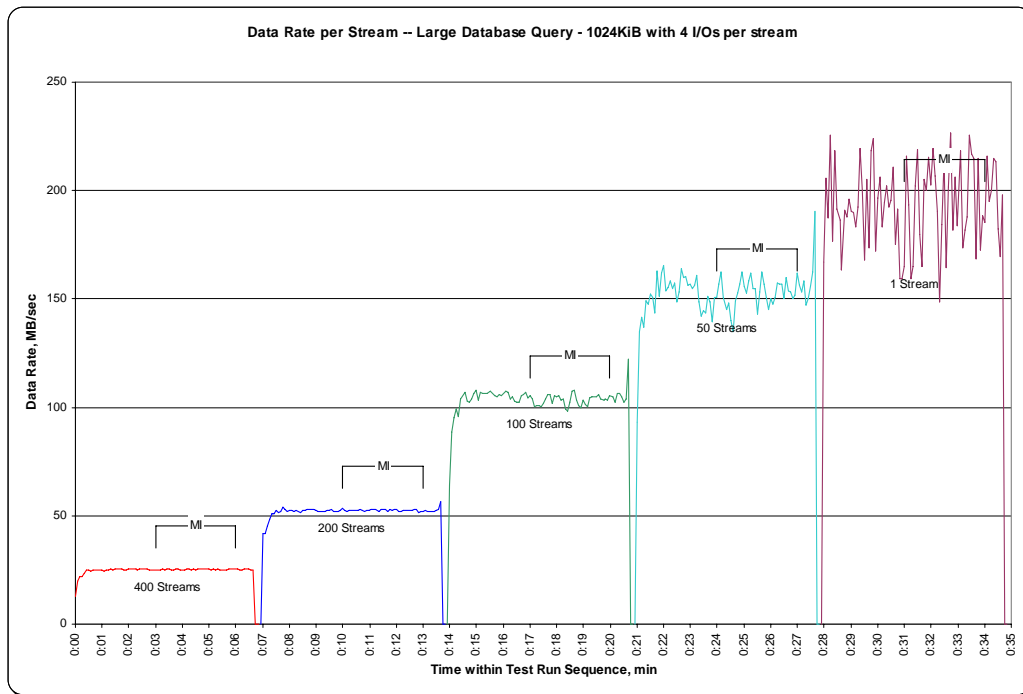
SPC-2 “Large Database Query/1024 KiB Transfer Size/4 Outstanding I/Os” Average Data Rate Graph – Complete Test Run



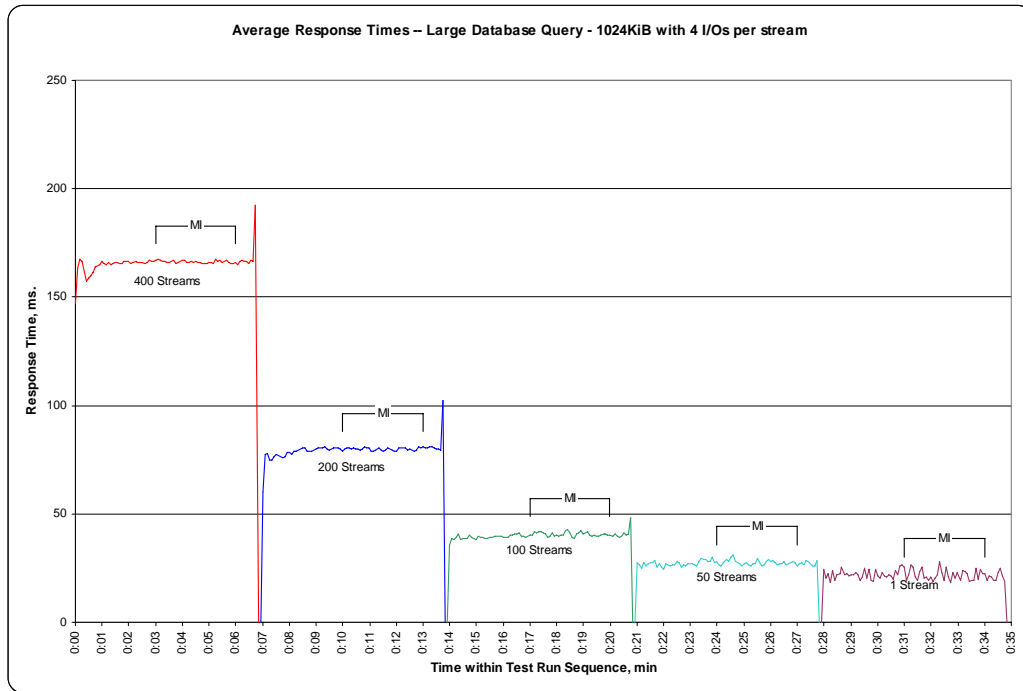
SPC-2 “Large Database Query/1024 KiB Transfer Size/4 Outstanding I/Os” Average Data Rate Graph – Measurement Interval (MI) Only



SPC-2 “Large Database Query/1024 KiB Transfer Size/4 Outstanding I/Os” Average Data Rate per Stream Graph



SPC-2 “Large Database Query/1024 KiB Transfer Size/4 Outstanding I/Os” Average Response Time Graph



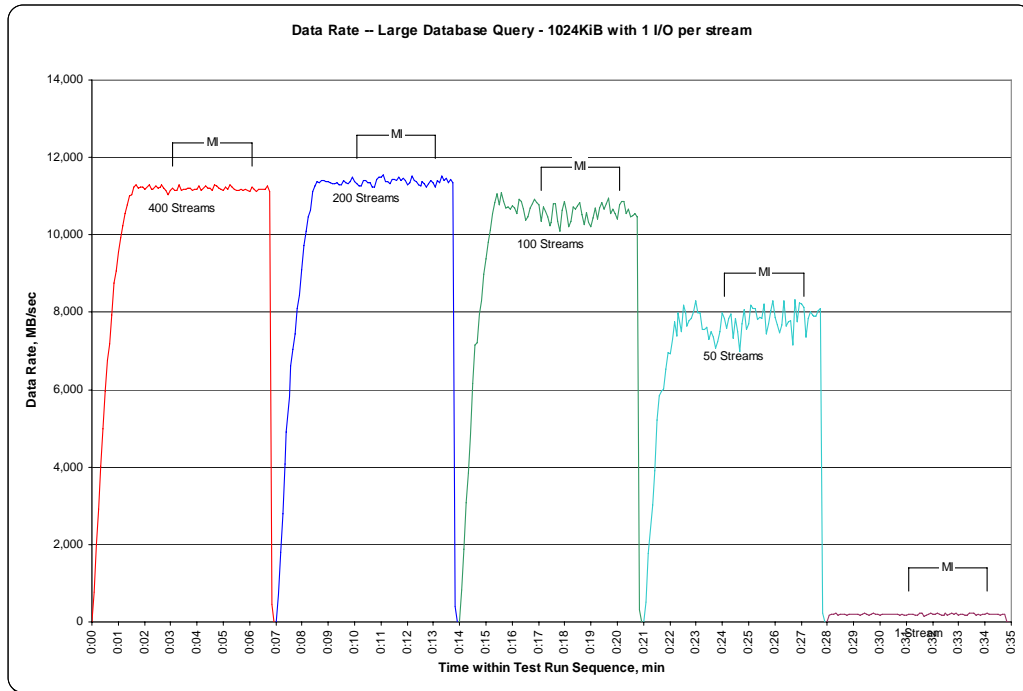
SPC-2 “Large Database Query/1024 KiB Transfer Size/1 Outstanding I/O” Test Run Data – Ramp-Up Period

TR6				TR7				TR8				TR9				TR10			
Test Run Sequence Time	400 Streams			Test Run Sequence Time	200 Streams			Test Run Sequence Time	100 Streams			Test Run Sequence Time	50 Streams			Test Run Sequence Time	1 Stream		
	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms		Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms		Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms		Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms		Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms
0:00:00	0.00	0.00	0.00	0:07:00	0.00	0.00	0.00	0:14:00	0.00	0.00	0.00	0:21:00	0.00	0.00	0.00	0:28:00	0.00	0.00	
0:00:05	779.72	18.13	29.67	0:07:05	704.64	29.36	16.49	0:14:05	814.32	67.86	8.74	0:21:05	516.95	64.62	7.73	0:28:05	156.87	156.87	
0:00:10	2,002.36	25.03	33.13	0:07:10	1,796.63	47.28	17.70	0:14:10	1,876.32	72.17	9.99	0:21:10	1,756.99	135.15	6.83	0:28:10	205.52	205.52	
0:00:15	2,900.99	25.01	34.13	0:07:15	2,783.34	46.39	18.71	0:14:15	3,084.49	102.82	9.67	0:21:15	2,392.64	132.92	6.70	0:28:15	185.60	185.60	
0:00:20	4,024.64	26.30	34.95	0:07:20	4,087.98	56.00	17.22	0:14:20	3,844.92	96.12	9.86	0:21:20	3,015.91	150.80	6.42	0:28:20	235.93	235.93	
0:00:25	4,994.16	27.75	34.98	0:07:25	4,907.34	54.53	17.19	0:14:25	4,809.40	92.49	9.91	0:21:25	3,907.41	134.74	6.53	0:28:25	174.06	174.06	
0:00:30	5,968.70	27.76	34.82	0:07:30	5,812.47	53.82	17.68	0:14:30	6,145.49	99.12	9.43	0:21:30	5,204.29	157.71	6.29	0:28:30	211.60	211.60	
0:00:35	6,753.04	28.61	35.48	0:07:35	6,619.45	57.56	17.74	0:14:35	7,156.32	110.10	9.39	0:21:35	5,858.81	150.23	6.54	0:28:35	202.58	202.58	
0:00:40	7,194.70	27.99	35.69	0:07:40	7,043.28	59.19	17.46	0:14:40	7,202.88	104.39	9.32	0:21:40	5,967.03	145.54	6.95	0:28:40	191.89	191.89	
0:00:45	7,924.30	27.90	35.45	0:07:45	7,449.29	56.43	17.64	0:14:45	7,941.91	105.89	9.73	0:21:45	6,019.04	143.31	7.23	0:28:45	165.47	165.47	
0:00:50	8,740.72	28.66	35.52	0:07:50	8,096.68	58.25	17.59	0:14:50	8,300.53	106.42	9.78	0:21:50	6,517.11	151.56	6.77	0:28:50	201.96	201.96	
0:00:55	9,066.83	28.16	36.05	0:07:55	8,439.36	56.26	17.89	0:14:55	8,983.99	105.69	9.53	0:21:55	6,968.84	158.38	6.55	0:28:55	192.52	192.52	
0:01:00	9,550.64	28.09	36.24	0:08:00	9,104.79	55.86	18.03	0:15:00	9,383.71	106.63	9.67	0:22:00	6,918.09	150.39	6.70	0:29:00	198.81	198.81	
0:01:05	9,929.60	28.37	36.57	0:08:05	9,721.35	57.52	17.92	0:15:05	9,822.43	106.77	9.62	0:22:05	7,286.34	158.40	6.62	0:29:05	200.70	200.70	
0:01:10	10,222.15	28.01	36.55	0:08:10	10,091.91	56.07	17.99	0:15:10	10,113.93	106.46	9.69	0:22:10	7,763.03	161.73	6.41	0:29:10	195.04	195.04	
0:01:15	10,540.71	28.26	36.74	0:08:15	10,474.85	57.24	18.17	0:15:15	10,541.54	107.57	9.54	0:22:15	7,391.83	154.00	6.80	0:29:15	183.08	183.08	
0:01:20	10,782.30	28.08	36.84	0:08:20	10,649.55	56.05	18.17	0:15:20	10,821.09	108.21	9.54	0:22:20	7,973.16	159.46	6.45	0:29:20	204.89	204.89	
0:01:25	11,002.50	28.28	36.76	0:08:25	11,120.99	57.62	18.07	0:15:25	11,076.53	110.77	9.45	0:22:25	7,491.24	149.82	6.99	0:29:25	214.96	214.96	
0:01:30	11,048.64	27.69	37.23	0:08:30	11,252.06	56.26	18.27	0:15:30	10,791.52	107.92	9.70	0:22:30	8,176.17	163.52	6.38	0:29:30	192.94	192.94	
0:01:35	11,245.56	28.11	37.28	0:08:35	11,389.42	56.95	18.39	0:15:35	11,079.88	110.80	9.50	0:22:35	7,985.95	159.72	6.58	0:29:35	185.18	185.18	
0:01:40	11,278.90	28.20	37.18	0:08:40	11,342.45	56.71	18.49	0:15:40	10,859.26	108.59	9.62	0:22:40	7,630.07	152.60	6.88	0:29:40	196.08	196.08	
0:01:45	11,212.00	28.03	37.39	0:08:45	11,405.57	57.03	18.31	0:15:45	10,704.07	107.04	9.79	0:22:45	7,769.95	155.40	6.71	0:29:45	222.09	222.09	
0:01:50	11,240.11	28.10	37.30	0:08:50	11,394.67	56.97	18.48	0:15:50	10,713.51	107.14	9.81	0:22:50	7,828.67	156.57	6.69	0:29:50	210.13	210.13	
0:01:55	11,234.86	28.09	37.37	0:08:55	11,377.89	56.89	18.39	0:15:55	10,652.06	106.52	9.81	0:22:55	7,998.75	159.97	6.58	0:29:55	206.15	206.15	
0:02:00	11,180.13	27.95	37.40	0:09:00	11,369.92	56.85	18.41	0:16:00	10,741.82	107.42	9.77	0:23:00	8,296.54	165.93	6.31	0:30:00	169.66	169.66	
0:02:05	11,247.66	28.12	37.24	0:09:05	11,351.04	56.76	18.50	0:16:05	10,682.05	106.82	9.80	0:23:05	7,997.91	159.96	6.56	0:30:05	208.88	208.88	
0:02:10	11,287.92	28.22	37.33	0:09:10	11,317.07	56.59	18.55	0:16:10	10,549.09	105.49	9.97	0:23:10	7,976.52	159.53	6.55	0:30:10	189.16	189.16	
0:02:15	11,183.06	27.96	37.50	0:09:15	11,330.49	56.65	18.45	0:16:15	10,919.45	109.19	9.57	0:23:15	7,544.71	150.89	6.95	0:30:15	188.74	188.74	
0:02:20	11,164.82	27.91	37.48	0:09:20	11,356.08	56.78	18.51	0:16:20	10,861.78	108.62	9.64	0:23:20	7,559.60	151.19	6.92	0:30:20	206.36	206.36	
0:02:25	11,256.46	28.14	37.34	0:09:25	11,283.10	56.42	18.58	0:16:25	10,671.78	106.72	9.84	0:23:25	7,621.89	152.44	6.88	0:30:25	202.58	202.58	
0:02:30	11,210.33	28.03	37.23	0:09:30	11,286.87	56.43	18.54	0:16:30	10,370.00	103.70	10.10	0:23:30	7,288.86	145.78	7.16	0:30:30	202.38	202.38	
0:02:35	11,239.48	28.10	37.38	0:09:35	11,407.88	57.04	18.45	0:16:35	10,464.58	104.65	10.00	0:23:35	7,495.43	149.91	6.99	0:30:35	206.57	206.57	
0:02:40	11,303.23	28.26	37.27	0:09:40	11,344.96	56.72	18.39	0:16:40	10,684.99	106.85	9.82	0:23:40	7,342.76	146.86	7.15	0:30:40	206.99	206.99	
0:02:45	11,213.05	28.03	37.22	0:09:45	11,332.80	56.66	18.51	0:16:45	10,818.16	108.18	9.67	0:23:45	7,075.37	141.51	7.39	0:30:45	159.59	159.59	
0:02:50	11,146.36	27.87	37.81	0:09:50	11,368.45	56.84	18.49	0:16:50	10,918.40	109.18	9.64	0:23:50	7,255.10	145.10	7.24	0:30:50	186.02	186.02	
0:02:55	11,030.39	27.58	37.93	0:09:55	11,494.28	57.47	18.28	0:16:55	10,843.74	108.44	9.65	0:23:55	7,492.08	149.84	7.02	0:30:55	157.50	157.50	
0:03:00	11,155.59	27.89	37.49	0:10:00	11,390.47	56.95	18.33	0:17:00	10,788.59	107.89	9.66	0:24:00	7,986.37	159.73	6.51	0:31:00	170.08	170.08	

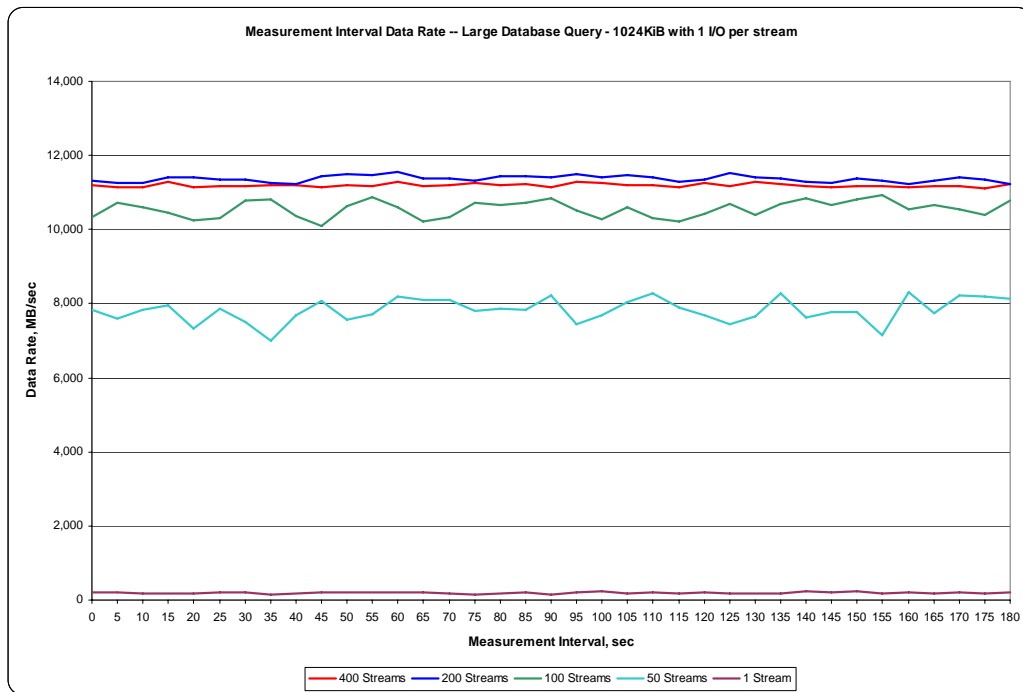
SPC-2 “Large Database Query/1024 KiB Transfer Size/1 Outstanding I/O” Test Run Data Measurement Interval, Run-Out, and Ramp-Down Periods

TR6				TR7				TR8				TR9				TR10			
Test Run Sequence Time	400 Streams			Test Run Sequence Time	200 Streams			Test Run Sequence Time	100 Streams			Test Run Sequence Time	50 Streams			Test Run Sequence Time	1 Stream		
	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms		Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms		Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms		Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms		Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms
0:03:05	11,198.16	28.00	37.53	0:10:05	11,307.21	56.54	18.54	0:17:05	10,346.09	103.46	10.18	0:24:05	7,833.49	156.67	6.72	0:31:05	193.78	193.78	5.44
0:03:10	11,148.25	27.87	37.63	0:10:10	11,251.64	56.26	18.65	0:17:10	10,710.16	107.10	9.81	0:24:10	7,590.22	151.80	6.91	0:31:10	208.04	208.04	5.03
0:03:15	11,134.83	27.84	37.56	0:10:15	11,259.19	56.30	18.51	0:17:15	10,607.19	106.07	9.88	0:24:15	7,842.51	156.85	6.64	0:31:15	190.21	190.21	5.51
0:03:20	11,296.73	28.24	37.27	0:10:20	11,416.69	57.08	18.49	0:17:20	10,463.11	104.63	10.00	0:24:20	7,948.21	158.96	6.63	0:31:20	178.26	178.26	5.88
0:03:25	11,140.91	27.85	37.66	0:10:25	11,394.88	56.97	18.39	0:17:25	10,235.99	102.36	10.20	0:24:25	7,336.05	146.72	7.10	0:31:25	171.13	171.13	6.12
0:03:30	11,173.21	27.93	37.41	0:10:30	11,356.71	56.78	18.41	0:17:30	10,309.18	103.09	10.20	0:24:30	7,854.46	157.09	6.68	0:31:30	214.75	214.75	4.87
0:03:35	11,171.11	27.93	37.65	0:10:35	11,346.43	56.73	18.55	0:17:35	10,795.51	107.96	9.69	0:24:35	7,506.13	150.12	7.00	0:31:35	214.12	214.12	4.90
0:03:40	11,193.34	27.98	37.31	0:10:40	11,246.82	56.23	18.63	0:17:40	10,818.79	108.19	9.69	0:24:40	6,997.78	139.96	7.44	0:31:40	154.98	154.98	6.76
0:03:45	11,207.18	28.02	37.60	0:10:45	11,240.94	56.20	18.66	0:17:45	10,353.64	103.54	10.09	0:24:45	7,692.98	153.86	6.83	0:31:45	183.92	183.92	5.70
0:03:50	11,148.67	27.87	37.55	0:10:50	11,446.47	57.23	18.33	0:17:50	10,091.71	100.92	10.42	0:24:50	8,069.21	161.38	6.52	0:31:50	205.52	205.52	5.08
0:03:55	11,191.03	27.98	37.51	0:10:55	11,500.99	57.50	18.19	0:17:55	10,632.56	106.33	9.88	0:24:55	7,565.27	151.31	6.93	0:31:55	219.57	219.57	4.78
0:04:00	11,174.25	27.94	37.44	0:11:00	11,482.54	57.41	18.23	0:18:00	10,871.01	108.71	9.61	0:25:00	7,704.10	154.08	6.80	0:32:00	210.34	210.34	4.97
0:04:05	11,275.13	28.19	37.34	0:11:05	11,552.37	57.76	18.19	0:18:05	10,609.70	106.10	9.89	0:25:05	8,177.84	163.56	6.40	0:32:05	206.15	206.15	5.08
0:04:10	11,160.62	27.90	37.45	0:11:10	11,389.42	56.95	18.43	0:18:10	10,207.47	102.07	10.25	0:25:10	8,092.49	161.85	6.47	0:32:10	216.22	216.22	4.85
0:04:15	11,199.00	28.00	37.45	0:11:15	11,389.42	56.95	18.35	0:18:15	10,349.45	103.49	10.15	0:25:15	8,105.49	162.11	6.46	0:32:15	188.53	188.53	5.56
0:04:20	11,254.37	28.14	37.35	0:11:20	11,327.98	56.64	18.45	0:18:20	10,714.98	107.15	9.79	0:25:20	7,804.55	156.09	6.73	0:32:20	161.27	161.27	6.49
0:04:25	11,206.34	28.02	37.38	0:11:25	11,430.53	57.15	18.43	0:18:25	10,664.23	106.64	9.82	0:25:25	7,866.63	157.33	6.64	0:32:25	169.87	169.87	6.17
0:04:30	11,214.94	28.04	37.35	0:11:30	11,438.29	57.19	18.25	0:18:30	10,737.63	107.38	9.77	0:25:30	7,846.07	156.92	6.69	0:32:30	214.33	214.33	4.87
0:04:35	11,145.94	27.86	37.63	0:11:35	11,404.94	57.02	18.47	0:18:35	10,832.42	108.32	9.67	0:25:35	8,207.83	164.16	6.40	0:32:35	163.37	163.37	6.44
0:04:40	11,295.68	28.24	37.18	0:11:40	11,488.62	57.44	18.24	0:18:40	10,518.27	105.18	9.97	0:25:40	7,446.36	148.93	7.00	0:32:40	210.76	210.76	4.97
0:04:45	11,268.84	28.17	37.14	0:11:45	11,410.81	57.05	18.40	0:18:45	10,270.38	102.70	10.21	0:25:45	7,689.42	153.79	6.83	0:32:45	231.95	231.95	4.52
0:04:50	11,205.29	28.01	37.47	0:11:50	11,463.24	57.32	18.25	0:18:50	10,592.09	105.92	9.89	0:25:50	8,045.51	160.91	6.52	0:32:50	190.21	190.21	5.51
0:04:55	11,187.47	27.97	37.47	0:11:55	11,401.17	57.01	18.43	0:18:55	10,315.68	103.16	10.18	0:25:55	8,285.85	165.72	6.33	0:32:55	220.62	220.62	4.74
0:05:00	11,147.20	27.87	37.53	0:12:00	11,304.07	56.52	18.47	0:19:00	10,204.32	102.04	10.20	0:26:00	7,881.94	157.64	6.60	0:33:00	183.50	183.50	5.69
0:05:05	11,246.82	28.12	37.37	0:12:05	11,335.74	56.68	18.57	0:19:05	10,426.83	104.27	10.09	0:26:05	7,677.67	153.55	6.86	0:33:05	213.49	213.49	4.92
0:05:10	11,171.11	27.93	37.45	0:12:10	11,517.98	57.59	18.20	0:19:10	10,701.14	107.01	9.81	0:26:10	7,458.73	149.17	7.01	0:33:10	185.81	185.81	5.64
0:05:15	11,303.86	28.26	37.17	0:12:15	11,394.67	56.97	18.33	0:19:15	10,393.90	103.94	10.06	0:26:15	7,668.46	153.29	6.81	0:33:15	184.13	184.13	5.68
0:05:20	11,229.20	28.07	37.41	0:12:20	11,376.42	56.88	18.44	0:19:20	10,682.05	106.82	9.82	0:26:20	8,294.87	165.90	6.35	0:33:20	181.40	181.40	5.79
0:05:25	11,167.75	27.92	37.55	0:12:25	11,283.31	56.42	18.59	0:19:25	10,828.02	108.28	9.67	0:26:25	7,627.76	152.56	6.87	0:33:25	231.95	231.95	4.50
0:05:30	11,141.54	27.85	37.57	0:12:30	11,250.80	56.25	18.68	0:19:30	10,676.18	106.76	9.85	0:26:30	7,762.82	155.26	6.73	0:33:30	221.46	221.46	4.75
0:05:35	11,160.62	27.90	37.65	0:12:35	11,369.29	56.85	18.40	0:19:35	10,814.80	108.15	9.68	0:26:35	7,786.52	155.73	6.73	0:33:35	229.85	229.85	4.52
0:05:40	11,181.60	27.95	37.39	0:12:40	11,323.99	56.62	18.52	0:19:40	10,946.29	109.46	9.59	0:26:40	7,153.80	143.08	7.34	0:33:40	171.13	171.13	6.18
0:05:45	11,139.23	27.85	37.65	0:12:45	11,239.90	56.20	18.62	0:19:45	10,536.93	105.37	9.95	0:26:45	8,317.51	166.35	6.29	0:33:45	210.13	210.13	4.98
0:05:50	11,170.27	27.93	37.60	0:12:50	11,307.00	56.54	18.60	0:19:50	10,677.86	106.78	9.78	0:26:50	7,742.69	154.85	6.78	0:33:50	180.15	180.15	5.82
0:05:55	11,156.64	27.89	37.63	0:12:55	11,413.75	57.07	18.34	0:19:55	10,553.71	105.54	9.98	0:26:55	8,232.37	164.65	6.36	0:33:55	194.83	194.83	5.39
0:06:00	11,121.83	27.80	37.60	0:13:00	11,343.08	56.72	18.47	0:20:00	10,398.31	103.98	9.99	0:27:00	8,199.44	163.99	6.37	0:34:00	188.74	188.74	5.54
0:06:05	11,232.77	28.08	37.40	0:13:05	11,239.90	56.20	18.60	0:20:05	10,776.01	107.76	9.80	0:27:05	8,126.04	162.52	6.46	0:34:05	222.93	222.93	4.70
0:06:10	11,172.37	27.93	37.55	0:13:10	11,393.83	56.97	18.48	0:20:10	10,861.99	108.62	9.64	0:27:10	7,342.55	146.85	7.13	0:34:10	196.50	196.50	5.33
0:06:15	11,132.52	27.83	37.62	0:13:15	11,350.21	56.75	18.47	0:20:15	10,874.78	108.75	9.58	0:27:15	7,837.06	156.74	6.68	0:34:15	202.58	202.58	5.17
0:06:20	11,176.77	27.94	37.55	0:13:20	11,513.36	57.57	18.24	0:20:20	10,554.76	105.55	9.96	0:27:20	8,012.17	160.24	6.53	0:34:20	201.96	201.96	5.18
0:06:25	11,167.54	27.92	37.60	0:13:25	11,399.07	57.00	18.35	0:20:25	10,674.29	106.74	9.85	0:27:25	7,913.18	158.26	6.62	0:34:25	209.92	209.92	5.00
0:06:30	11,167.96	27.92	37.50	0:13:30	11,451.08	57.26	18.28	0:20:30	10,468.35	104.68	9.94	0:27:30	7,887.39	157.75	6.64	0:34:30	192.10	192.10	5.45
0:06:35	11,166.08	27.92	37.48	0:13:35	11,342.66	56.71	18.55	0:20:35	10,493.73	104.94	10.05	0:27:35	7,908.78	158.18	6.64	0:34:35	172.18	172.18	6.10
0:06:40	11,252.69	28.13	37.39	0:13:40	11,446.26	57.23	18.31	0:20:40	10,552.66	105.53	9.93	0:27:40	8,054.74	161.09	6.51	0:34:40	192.73	192.73	5.44
0:06:45	11,132.31	30.58	37.46	0:13:45	11,345.80	66.74	18.40	0:20:45	10,463.11	114.98	10.01	0:27:45	8,102.35	192.91	6.44	0:34:45	200.28	200.28	5.23
0:06:50	470.18	0.00	53.63	0:13:50	386.51	0.00	24.64	0:20:50	322.96	0.00	11.24	0:27:50	216.01	0.00	6.97	0:34:50	5.45	0.00	3.91
0:06:55	0.00	0.00	0.00	0:13:55	0.00	0.00	0.00	0:20:55	0.00	0.00	0.00	0:27:55	0.00	0.00	0.00	0:34:55	0.00	0.00	0.00

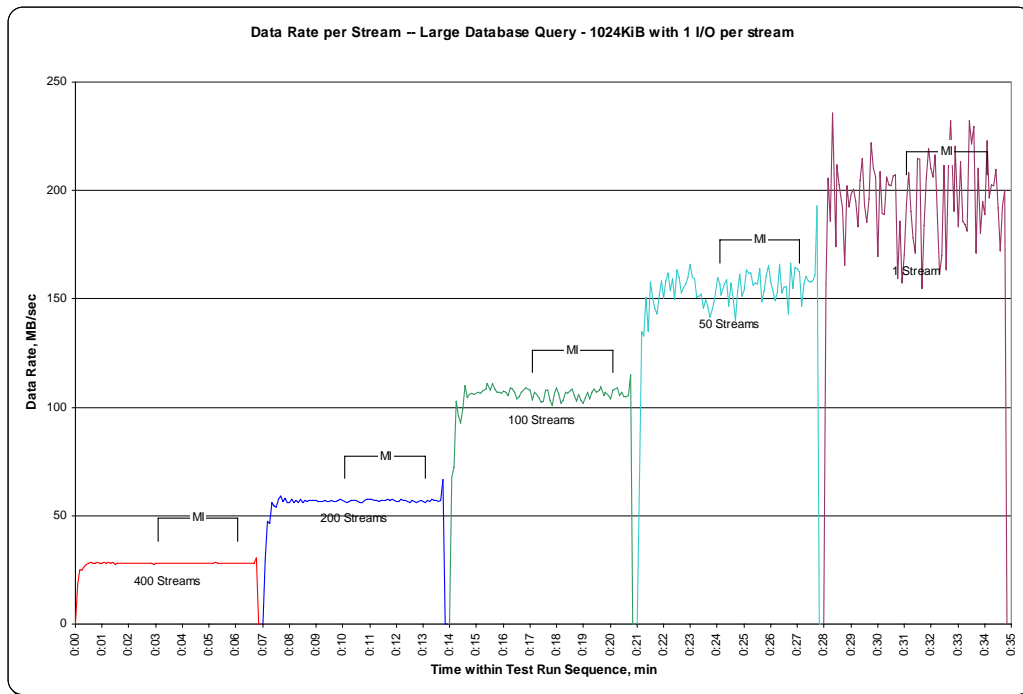
SPC-2 “Large Database Query/1024 KiB Transfer Size/1 Outstanding I/O” Average Data Rate Graph – Complete Test Run



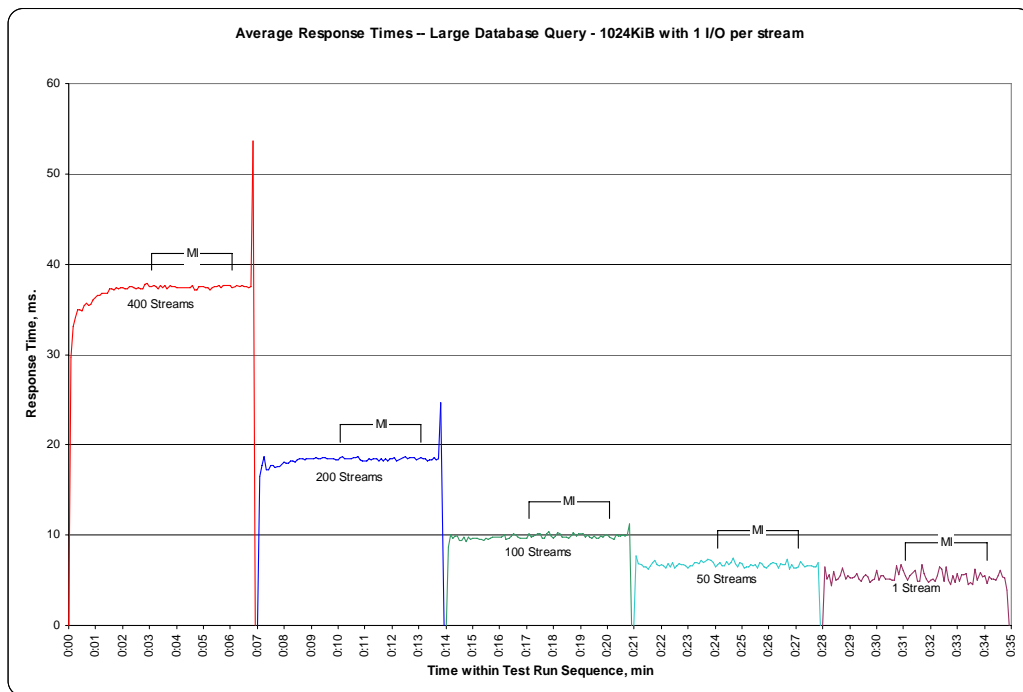
SPC-2 “Large Database Query/1024 KiB Transfer Size/1 Outstanding I/O” Average Data Rate Graph – Measurement Interval (MI) Only



SPC-2 “Large Database Query/1024 KiB Transfer Size/1 Outstanding I/O” Average Data Rate per Stream Graph



SPC-2 “Large Database Query/1024 KiB Transfer Size/1 Outstanding I/O” Average Response Time Graph



Large Database Query Test – 64 KiB TRANSFER SIZE Test Phase

Clause 10.6.8.2.1

5. A table that will contain the following information for each "64 KiB Transfer Size, 4 Outstanding I/Os" Test Run:
 - The number of Streams specified.
 - The average data rate, average data rate per stream, and average Response Time reported at five second intervals.
6. Average Data Rate (intervals), Average Data Rate per Stream (intervals), and Average Response Time (intervals) graphs for the "64 KiB Transfer Size, 4 Outstanding I/Os" Test Runs as specified in Clauses 10.1.4 – 10.1.6.
7. A table that will contain the following information for each "64 KiB Transfer Size, 1 Outstanding I/O" Test Run:
 - The number of Streams specified.
 - The average data rate, average data rate per stream, and average Response Time reported at five second intervals.
8. Average Data Rate (intervals), Average Data Rate per Stream (intervals), and Average Response Time (intervals) graphs for the "64 KiB Transfer Size, 1 Outstanding I/O" Test Runs as specified in Clauses 10.1.4 – 10.1.6.

The SPC-2 "Large DatabaseQuery/64 KiB TRANSFER SIZE/4 Outstanding I/Os" Test Run data is contained in the table that appears on the next page. That table is followed by graphs illustrating the average Data Rate, average Data Rate per Stream, and average Response Time produced by the same Test Runs. The table and graphs present the data at five-second intervals.

Immediately following the SPC-2 "Large DatabaseQuery/64 KiB TRANSFER SIZE/4 Outstanding I/Os" table and graphs will be the SPC-2 "Large DatabaseQuery/64 KiB TRANSFER SIZE/1 Outstanding I/O" table and graphs. The table contains the Test Run data and the graphs illustrate the average Data Rate, average Data Rate per Stream, and average Response Time produced by the Test Runs.

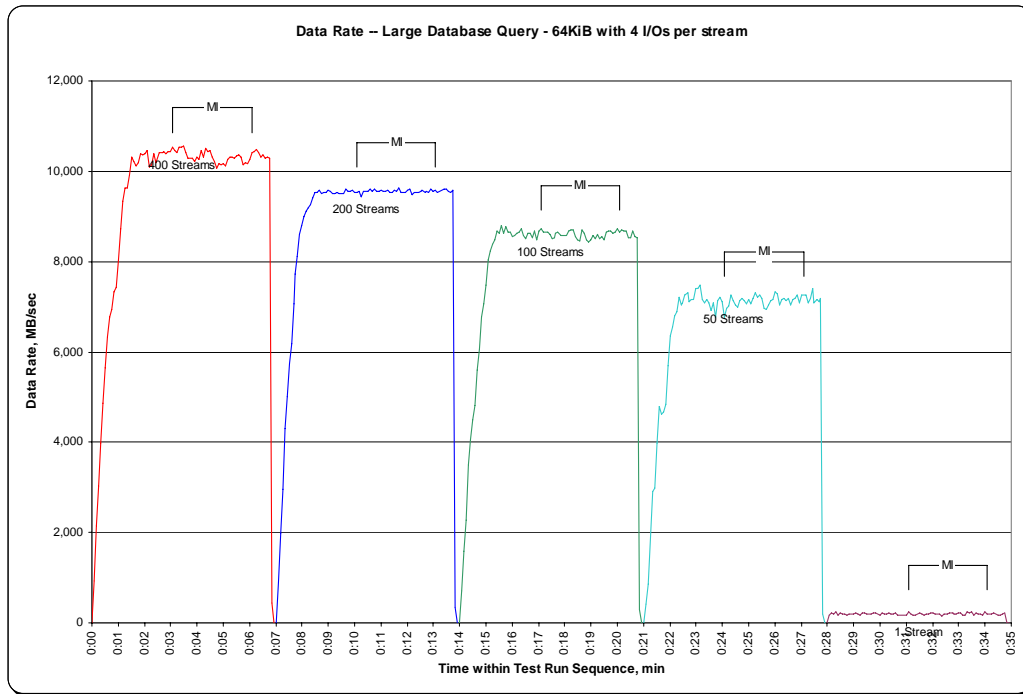
SPC-2 “Large Database Query/64 KiB Transfer Size/4 Outstanding I/Os” Test Run Data – Ramp-Up Period

400 Streams				200 Streams				100 Streams				50 Streams				1 Stream			
TR11	Test Run			TR12	Test Run			TR13	Test Run			TR14	Test Run			TR15	Test Run		
Sequence Time	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms	Sequence Time	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms	Sequence Time	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms	Sequence Time	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms	Sequence Time	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms
0:00:00	0.00	0.00	0.00	0:07:00	0.00	0.00	0.00	0:14:00	0.00	0.00	0.00	0:21:00	0.00	0.00	0.00	0:28:00	0.00	0.00	0.00
0:00:05	937.79	16.75	8.18	0:07:05	909.02	32.47	4.15	0:14:05	701.81	77.98	2.09	0:21:05	408.96	136.32	1.76	0:28:05	169.14	169.14	1.50
0:00:10	2,158.71	24.81	8.50	0:07:10	1,968.34	48.01	4.42	0:14:10	1,576.51	92.74	2.35	0:21:10	862.46	95.83	1.72	0:28:10	218.38	218.38	1.20
0:00:15	3,029.90	25.46	8.96	0:07:15	2,948.65	46.80	4.61	0:14:15	2,273.30	87.43	2.42	0:21:15	1,888.38	125.89	1.80	0:28:15	197.35	197.35	1.33
0:00:20	3,986.05	25.88	9.03	0:07:20	4,296.31	55.08	4.45	0:14:20	3,505.39	106.22	2.24	0:21:20	2,907.05	161.50	1.55	0:28:20	234.93	234.93	1.11
0:00:25	4,854.17	27.12	9.01	0:07:25	5,011.31	52.20	4.56	0:14:25	4,066.44	96.82	2.41	0:21:25	2,985.90	149.30	1.69	0:28:25	168.25	168.25	1.55
0:00:30	5,639.29	26.98	9.04	0:07:30	5,731.18	54.07	4.70	0:14:30	4,502.85	97.89	2.56	0:21:30	3,992.25	142.58	1.61	0:28:30	221.14	221.14	1.18
0:00:35	6,339.60	27.09	9.20	0:07:35	6,188.40	52.00	4.75	0:14:35	4,821.69	89.29	2.65	0:21:35	4,780.84	164.86	1.58	0:28:35	197.78	197.78	1.32
0:00:40	6,770.95	26.55	9.39	0:07:40	7,066.66	50.84	4.75	0:14:40	5,589.24	98.06	2.60	0:21:40	4,625.74	140.17	1.67	0:28:40	198.64	198.64	1.32
0:00:45	6,952.43	25.10	10.01	0:07:45	7,711.39	53.18	4.80	0:14:45	6,062.05	93.26	2.57	0:21:45	4,674.76	137.49	1.86	0:28:45	165.61	165.61	1.58
0:00:50	7,324.01	24.74	10.22	0:07:50	8,125.05	51.42	4.90	0:14:50	6,773.02	92.78	2.69	0:21:50	4,827.80	134.11	1.88	0:28:50	204.85	204.85	1.28
0:00:55	7,432.94	23.98	10.72	0:07:55	8,608.68	51.86	4.87	0:14:55	7,073.63	94.32	2.73	0:21:55	5,698.74	146.12	1.75	0:28:55	191.38	191.38	1.37
0:01:00	8,051.01	24.62	10.41	0:08:00	8,807.64	51.21	5.01	0:15:00	7,478.75	92.33	2.73	0:22:00	6,358.46	144.51	1.70	0:29:00	192.90	192.90	1.35
0:01:05	8,721.41	25.73	10.00	0:08:05	8,989.25	51.08	5.06	0:15:05	8,029.68	91.25	2.74	0:22:05	6,558.38	145.74	1.77	0:29:05	214.07	214.07	1.22
0:01:10	9,343.01	26.54	9.67	0:08:10	9,106.79	50.59	5.12	0:15:10	8,225.66	92.42	2.83	0:22:10	6,786.58	147.53	1.76	0:29:10	202.49	202.49	1.29
0:01:15	9,638.11	26.05	9.81	0:08:15	9,183.11	49.91	5.20	0:15:15	8,373.30	90.04	2.85	0:22:15	6,881.65	149.60	1.74	0:29:15	171.46	171.46	1.53
0:01:20	9,634.71	25.49	10.11	0:08:20	9,256.35	49.24	5.26	0:15:20	8,492.48	89.39	2.89	0:22:20	7,212.50	150.26	1.73	0:29:20	216.02	216.02	1.21
0:01:25	9,929.05	25.39	10.16	0:08:25	9,410.82	48.76	5.31	0:15:25	8,665.48	89.33	2.90	0:22:25	7,027.02	140.54	1.85	0:29:25	209.14	209.14	1.25
0:01:30	10,313.23	25.78	10.03	0:08:30	9,541.63	47.95	5.41	0:15:30	8,630.54	86.31	2.99	0:22:30	7,079.71	141.59	1.84	0:29:30	183.70	183.70	1.42
0:01:35	10,215.66	25.54	10.28	0:08:35	9,542.42	47.71	5.48	0:15:35	8,802.54	88.03	2.98	0:22:35	7,253.40	145.07	1.81	0:29:35	202.01	202.01	1.29
0:01:40	10,110.26	25.28	10.37	0:08:40	9,580.65	47.90	5.48	0:15:40	8,636.34	86.36	3.02	0:22:40	7,296.20	145.92	1.79	0:29:40	200.75	200.75	1.30
0:01:45	10,193.10	25.48	10.26	0:08:45	9,513.35	47.57	5.50	0:15:45	8,781.11	87.81	2.99	0:22:45	7,114.08	142.28	1.83	0:29:45	214.31	214.31	1.21
0:01:50	10,395.38	25.99	10.12	0:08:50	9,540.10	47.70	5.50	0:15:50	8,663.75	86.64	3.03	0:22:50	7,161.47	143.23	1.83	0:29:50	208.56	208.56	1.26
0:01:55	10,352.51	25.88	10.10	0:08:55	9,529.98	47.65	5.49	0:15:55	8,662.13	86.62	3.01	0:22:55	7,168.19	143.36	1.83	0:29:55	201.06	201.06	1.30
0:02:00	10,387.10	25.97	10.10	0:09:00	9,582.88	47.91	5.47	0:16:00	8,551.35	85.51	3.06	0:23:00	7,415.75	148.31	1.76	0:30:00	176.84	176.84	1.48
0:02:05	10,457.14	26.14	10.04	0:09:05	9,560.72	47.80	5.48	0:16:05	8,583.79	85.84	3.05	0:23:05	7,398.75	147.98	1.77	0:30:05	214.58	214.58	1.22
0:02:10	10,099.88	25.25	10.38	0:09:10	9,496.45	47.48	5.52	0:16:10	8,636.55	86.37	3.04	0:23:10	7,478.74	149.57	1.75	0:30:10	187.02	187.02	1.40
0:02:15	10,130.66	25.33	10.32	0:09:15	9,507.13	47.54	5.50	0:16:15	8,643.06	86.43	3.02	0:23:15	7,170.98	143.42	1.82	0:30:15	191.77	191.77	1.36
0:02:20	10,377.32	25.94	10.11	0:09:20	9,525.03	47.63	5.51	0:16:20	8,719.10	87.19	3.00	0:23:20	7,087.49	141.75	1.85	0:30:20	208.98	208.98	1.25
0:02:25	10,200.57	25.50	10.26	0:09:25	9,512.56	47.56	5.51	0:16:25	8,573.35	85.73	3.06	0:23:25	7,172.60	143.45	1.81	0:30:25	201.32	201.32	1.30
0:02:30	10,329.12	25.82	10.14	0:09:30	9,513.35	47.57	5.51	0:16:30	8,503.79	85.04	3.07	0:23:30	7,088.07	141.76	1.85	0:30:30	206.74	206.74	1.26
0:02:35	10,412.61	26.03	10.09	0:09:35	9,508.76	47.54	5.49	0:16:35	8,622.88	86.23	3.04	0:23:35	6,912.34	138.25	1.89	0:30:35	211.71	211.71	1.23
0:02:40	10,420.65	26.05	10.01	0:09:40	9,599.29	48.00	5.48	0:16:40	8,622.82	86.23	3.04	0:23:40	7,082.83	141.66	1.85	0:30:40	177.63	177.63	1.47
0:02:45	10,438.72	26.10	10.06	0:09:45	9,563.26	47.82	5.48	0:16:45	8,523.23	85.23	3.06	0:23:45	6,763.26	135.27	1.93	0:30:45	183.24	183.24	1.43
0:02:50	10,382.52	25.96	10.07	0:09:50	9,544.98	47.72	5.48	0:16:50	8,680.33	86.80	3.03	0:23:50	7,140.50	142.81	1.83	0:30:50	176.45	176.45	1.48
0:02:55	10,435.52	26.09	10.06	0:09:55	9,580.52	47.90	5.47	0:16:55	8,487.55	84.88	3.08	0:23:55	7,220.05	144.40	1.81	0:30:55	159.60	159.60	1.64
0:03:00	10,430.25	26.08	10.04	0:10:00	9,532.73	47.66	5.50	0:17:00	8,668.36	86.68	3.02	0:24:00	7,109.88	142.20	1.83	0:31:00	170.55	170.55	1.53

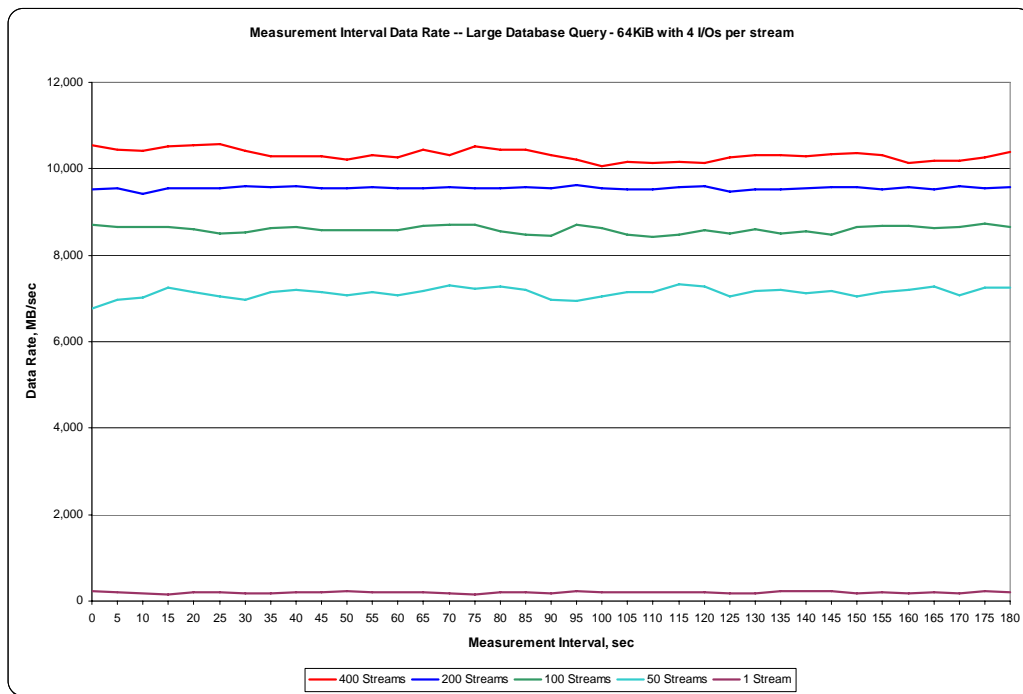
SPC-2 “Large Database Query/64 KiB Transfer Size/4 Outstanding I/Os” Test Run Data Measurement Interval, Run-Out, and Ramp-Down Periods

400 Streams				200 Streams				100 Streams				50 Streams				1 Stream			
TR11	400 Streams			TR12	200 Streams			TR13	100 Streams			TR14	50 Streams			TR15	1 Stream		
Test Run Sequence Time	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms	Test Run Sequence Time	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms	Test Run Sequence Time	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms	Test Run Sequence Time	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms	Test Run Sequence Time	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms
0:03:05	10,534.41	26.34	9.99	0:10:05	9,534.50	47.67	5.49	0:17:05	8,718.62	87.19	3.00	0:24:05	6,773.32	135.47	1.93	0:31:05	232.22	232.22	1.13
0:03:10	10,448.81	26.12	10.01	0:10:10	9,545.62	47.73	5.49	0:17:10	8,657.90	86.58	3.03	0:24:10	6,974.85	139.50	1.88	0:31:10	201.86	201.86	1.29
0:03:15	10,420.44	26.05	10.05	0:10:15	9,421.76	47.11	5.55	0:17:15	8,656.47	86.56	3.02	0:24:15	7,013.81	140.28	1.87	0:31:15	169.88	169.88	1.54
0:03:20	10,521.57	26.30	9.96	0:10:20	9,555.16	47.78	5.49	0:17:20	8,643.73	86.44	3.03	0:24:20	7,251.23	145.02	1.80	0:31:20	164.65	164.65	1.58
0:03:25	10,539.53	26.35	9.92	0:10:25	9,559.98	47.80	5.48	0:17:25	8,605.43	86.05	3.04	0:24:25	7,140.93	142.82	1.83	0:31:25	198.12	198.12	1.32
0:03:30	10,566.37	26.42	9.94	0:10:30	9,556.14	47.78	5.47	0:17:30	8,495.68	84.96	3.08	0:24:30	7,035.34	140.71	1.86	0:31:30	214.83	214.83	1.22
0:03:35	10,422.61	26.06	10.08	0:10:35	9,596.06	47.98	5.47	0:17:35	8,531.40	85.31	3.06	0:24:35	6,979.99	139.60	1.87	0:31:35	188.37	188.37	1.39
0:03:40	10,299.41	25.75	10.15	0:10:40	9,561.84	47.81	5.47	0:17:40	8,635.98	86.36	3.04	0:24:40	7,136.29	142.73	1.83	0:31:40	177.09	177.09	1.48
0:03:45	10,294.56	25.74	10.18	0:10:45	9,596.26	47.98	5.47	0:17:45	8,653.04	86.53	3.02	0:24:45	7,190.66	143.81	1.81	0:31:45	200.51	200.51	1.30
0:03:50	10,296.66	25.74	10.16	0:10:50	9,549.68	47.75	5.48	0:17:50	8,577.72	85.78	3.06	0:24:50	7,141.32	142.83	1.83	0:31:50	207.73	207.73	1.26
0:03:55	10,219.36	25.55	10.26	0:10:55	9,553.28	47.77	5.48	0:17:55	8,573.07	85.73	3.04	0:24:55	7,068.75	141.38	1.84	0:31:55	177.26	177.26	1.20
0:04:00	10,312.03	25.78	10.16	0:11:00	9,576.63	47.88	5.48	0:18:00	8,577.25	85.77	3.06	0:25:00	7,154.64	143.09	1.83	0:32:00	213.41	213.41	1.22
0:04:05	10,273.82	25.68	10.21	0:11:05	9,556.41	47.78	5.47	0:18:05	8,578.44	85.78	3.05	0:25:05	7,068.23	141.36	1.85	0:32:05	202.70	202.70	1.30
0:04:10	10,453.80	26.13	10.04	0:11:10	9,555.56	47.78	5.48	0:18:10	8,680.68	86.81	3.02	0:25:10	7,186.39	143.73	1.81	0:32:10	200.03	200.03	1.31
0:04:15	10,312.21	25.78	10.15	0:11:15	9,576.92	47.88	5.47	0:18:15	8,707.28	87.07	3.00	0:25:15	7,300.96	146.02	1.79	0:32:15	189.06	189.06	1.38
0:04:20	10,516.43	26.29	9.96	0:11:20	9,536.80	47.68	5.48	0:18:20	8,697.60	86.98	3.01	0:25:20	7,213.00	144.26	1.82	0:32:20	155.19	155.19	1.69
0:04:25	10,436.94	26.09	10.04	0:11:25	9,539.44	47.70	5.49	0:18:25	8,543.69	85.44	3.06	0:25:25	7,267.41	145.35	1.80	0:32:25	202.19	202.19	1.29
0:04:30	10,453.21	26.13	10.04	0:11:30	9,585.47	47.93	5.47	0:18:30	8,484.98	84.85	3.08	0:25:30	7,187.73	143.75	1.82	0:32:30	193.19	193.19	1.35
0:04:35	10,320.92	25.80	10.16	0:11:35	9,556.19	47.78	5.47	0:18:35	8,454.40	84.54	3.10	0:25:35	6,976.32	139.53	1.87	0:32:35	186.49	186.49	1.40
0:04:40	10,207.85	25.52	10.26	0:11:40	9,623.24	48.12	5.45	0:18:40	8,703.30	87.03	3.02	0:25:40	6,945.12	138.90	1.88	0:32:40	223.07	223.07	1.17
0:04:45	10,064.15	25.16	10.41	0:11:45	9,538.91	47.69	5.49	0:18:45	8,638.60	86.39	3.03	0:25:45	7,040.73	140.81	1.86	0:32:45	214.55	214.55	1.22
0:04:50	10,156.08	25.39	10.31	0:11:50	9,529.19	47.65	5.50	0:18:50	8,479.36	84.79	3.09	0:25:50	7,147.36	142.95	1.83	0:32:50	203.07	203.07	1.29
0:04:55	10,139.36	25.35	10.35	0:11:55	9,529.36	47.65	5.50	0:18:55	8,425.99	84.26	3.10	0:25:55	7,160.89	143.22	1.83	0:32:55	195.78	195.78	1.33
0:05:00	10,163.97	25.41	10.33	0:12:00	9,571.35	47.86	5.47	0:19:00	8,475.86	84.76	3.09	0:26:00	7,329.03	146.58	1.77	0:33:00	213.26	213.26	1.23
0:05:05	10,123.41	25.31	10.33	0:12:05	9,604.77	48.02	5.47	0:19:05	8,576.45	85.76	3.06	0:26:05	7,280.79	145.62	1.80	0:33:05	208.58	208.58	1.25
0:05:10	10,274.21	25.69	10.21	0:12:10	9,472.54	47.36	5.52	0:19:10	8,504.29	85.04	3.07	0:26:10	7,036.31	140.73	1.86	0:33:10	167.78	167.78	1.56
0:05:15	10,310.79	25.78	10.14	0:12:15	9,535.53	47.68	5.49	0:19:15	8,612.02	86.12	3.04	0:26:15	7,172.98	143.46	1.82	0:33:15	173.81	173.81	1.50
0:05:20	10,316.41	25.79	10.18	0:12:20	9,531.33	47.66	5.50	0:19:20	8,503.16	85.03	3.09	0:26:20	7,194.95	143.90	1.82	0:33:20	240.90	240.90	1.08
0:05:25	10,289.11	25.72	10.18	0:12:25	9,539.93	47.70	5.49	0:19:25	8,544.33	85.44	3.05	0:26:25	7,134.97	142.70	1.83	0:33:25	221.47	221.47	1.18
0:05:30	10,349.96	25.87	10.11	0:12:30	9,566.22	47.83	5.46	0:19:30	8,478.46	84.78	3.09	0:26:30	7,179.87	143.60	1.82	0:33:30	233.73	233.73	1.12
0:05:35	10,364.32	25.91	10.13	0:12:35	9,585.31	47.93	5.47	0:19:35	8,642.72	86.43	3.03	0:26:35	7,038.68	140.77	1.85	0:33:35	180.48	180.48	1.45
0:05:40	10,318.81	25.80	10.14	0:12:40	9,519.87	47.60	5.49	0:19:40	8,672.45	86.72	3.02	0:26:40	7,149.78	143.00	1.83	0:33:40	212.98	212.98	1.23
0:05:45	10,133.48	25.33	10.35	0:12:45	9,566.59	47.83	5.48	0:19:45	8,683.31	86.83	3.01	0:26:45	7,190.83	143.82	1.82	0:33:45	188.30	188.30	1.39
0:05:50	10,192.38	25.48	10.27	0:12:50	9,523.58	47.62	5.51	0:19:50	8,630.66	86.31	3.04	0:26:50	7,268.06	145.36	1.80	0:33:50	193.05	193.05	1.35
0:05:55	10,178.79	25.45	10.33	0:12:55	9,602.21	48.01	5.46	0:19:55	8,646.41	86.46	3.02	0:26:55	7,080.57	141.61	1.84	0:33:55	182.50	182.50	1.43
0:06:00	10,276.06	25.69	10.18	0:13:00	9,558.14	47.79	5.47	0:20:00	8,732.59	87.33	2.99	0:27:00	7,248.72	144.97	1.80	0:34:00	233.61	233.61	1.12
0:06:05	10,401.09	26.00	10.07	0:13:05	9,585.55	47.93	5.48	0:20:05	8,657.24	86.57	3.03	0:27:05	7,254.17	145.08	1.80	0:34:05	199.42	199.42	1.31
0:06:10	10,442.81	26.11	10.02	0:13:10	9,522.37	47.61	5.49	0:20:10	8,710.30	87.10	3.00	0:27:10	7,254.05	145.08	1.81	0:34:10	205.15	205.15	1.27
0:06:15	10,483.67	26.21	9.98	0:13:15	9,553.66	47.77	5.47	0:20:15	8,683.82	86.84	3.01	0:27:15	7,085.14	141.70	1.84	0:34:15	207.25	207.25	1.26
0:06:20	10,409.95	26.02	10.10	0:13:20	9,584.10	47.92	5.47	0:20:20	8,678.21	86.78	3.01	0:27:20	7,197.02	143.94	1.82	0:34:20	211.90	211.90	1.23
0:06:25	10,305.82	25.76	10.16	0:13:25	9,609.32	48.05	5.45	0:20:25	8,526.43	85.26	3.07	0:27:25	7,399.67	147.99	1.78	0:34:25	193.62	193.62	1.35
0:06:30	10,352.65	25.88	10.14	0:13:30	9,609.30	48.05	5.45	0:20:30	8,526.41	85.26	3.07	0:27:30	7,088.77	141.78	1.84	0:34:30	174.21	174.21	1.50
0:06:35	10,281.03	25.70	10.20	0:13:35	9,546.17	47.73	5.49	0:20:35	8,670.00	86.70	3.02	0:27:35	7,150.53	143.01	1.83	0:34:35	178.07	178.07	1.47
0:06:40	10,318.82	25.80	10.15	0:13:40	9,526.44	47.63	5.49	0:20:40	8,545.50	85.45	3.06	0:27:40	7,111.36	142.23	1.84	0:34:40	199.66	199.66	1.31
0:06:45	10,278.94	25.89	10.17	0:13:45	9,579.92	51.78	5.48	0:20:45	8,520.23	90.64	3.06	0:27:45	7,190.66	159.79	1.81	0:34:45	209.21	209.21	1.25
0:06:50	441.50	0.00	9.37	0:13:50	337.52	0.00	4.82	0:20:50	298.61	0.00	3.01	0:27:50	205.26	0.00	1.79	0:34:50	4.95	0.00	1.33
0:06:55	0.00	0.00	0.00	0:13:55	0.00	0.00	0.00	0:20:55	0.00	0.00	0.00	0:27:55	0.00	0.00	0.00	0:34:55	0.00	0.00	0.00

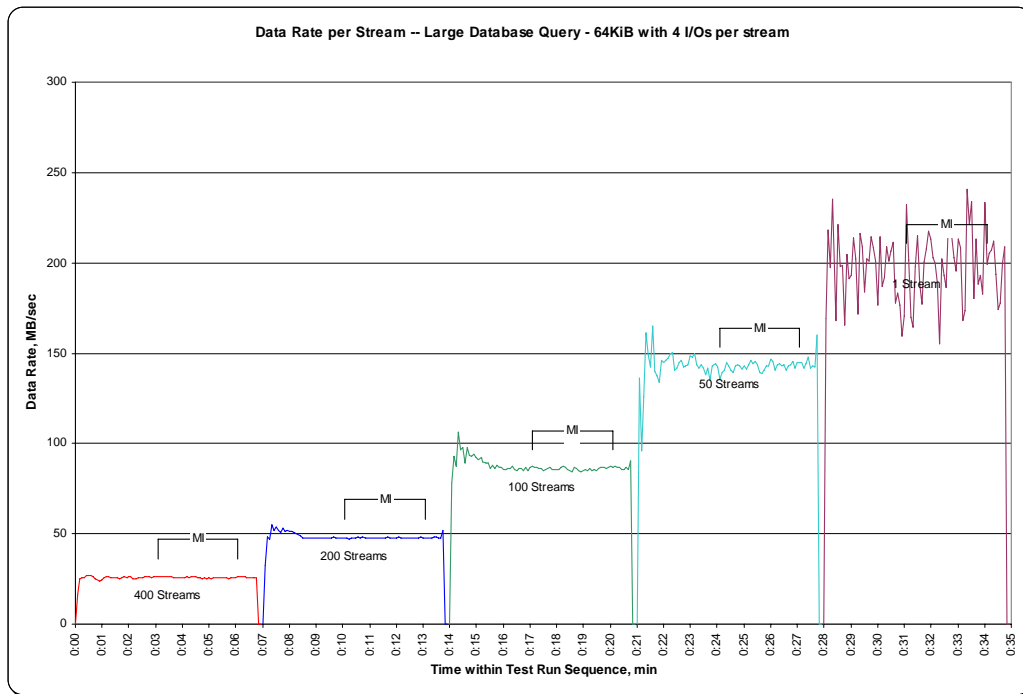
SPC-2 “Large Database Query/64 KiB Transfer Size/4 Outstanding I/Os” Average Data Rate Graph – Complete Test Run



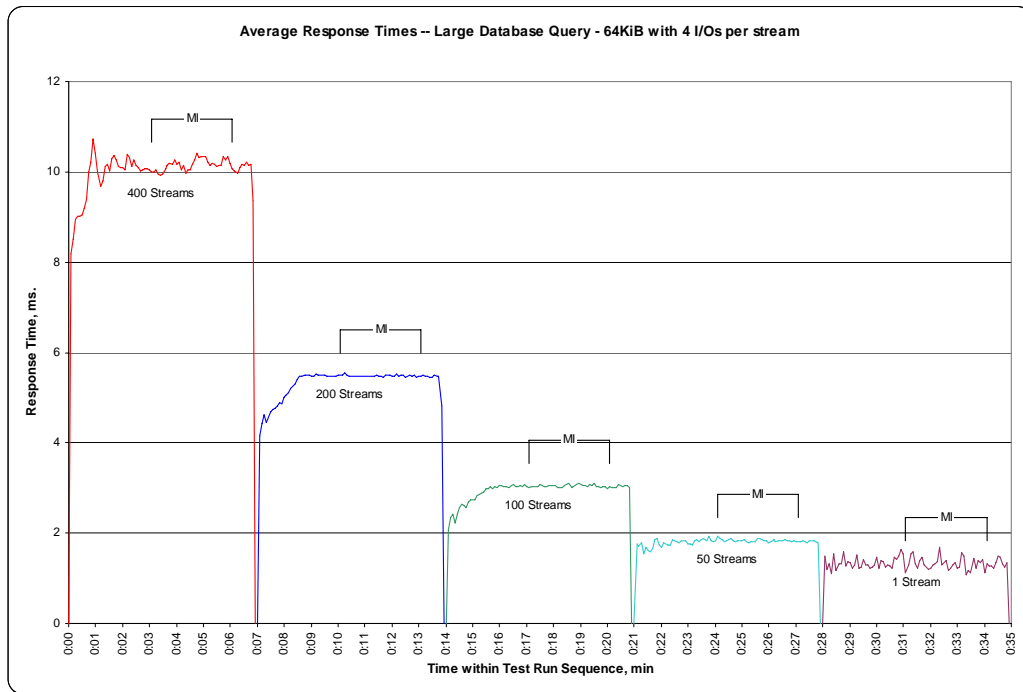
SPC-2 “Large Database Query/64 KiB Transfer Size/4 Outstanding I/Os” Average Data Rate Graph – Measurement Interval (MI) Only



SPC-2 “Large Database Query/64 KiB Transfer Size/4 Outstanding I/Os” Average Data Rate per Stream Graph



SPC-2 “Large Database Query/64 KiB Transfer Size/4 Outstanding I/Os” Average Response Time Graph



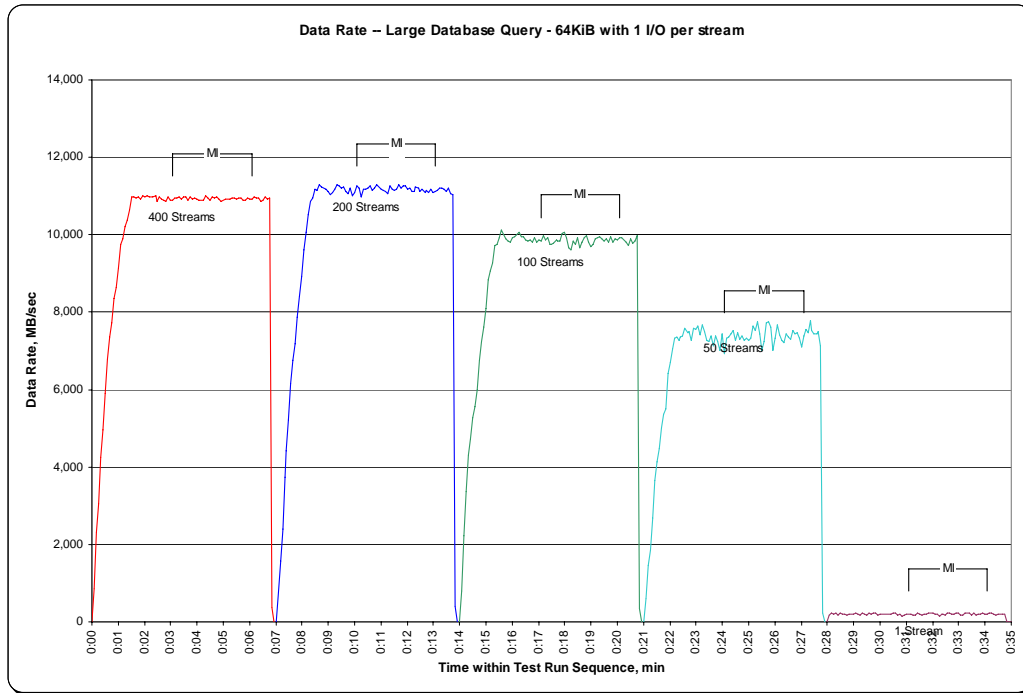
SPC-2 “Large Database Query/64 KiB Transfer Size/1 Outstanding I/O” Test Run Data - Ramp-Up Period

TR16				TR17				TR18				TR19				TR20			
400 Streams				200 Streams				100 Streams				50 Streams				1 Stream			
Test Run Sequence Time	Data Rate, MB/sec	Stream, MB/sec	Response Time, ms	Test Run Sequence Time	Data Rate, MB/sec	Stream, MB/sec	Response Time, ms	Test Run Sequence Time	Data Rate, MB/sec	Stream, MB/sec	Response Time, ms	Test Run Sequence Time	Data Rate, MB/sec	Stream, MB/sec	Response Time, ms	Test Run Sequence Time	Data Rate, MB/sec	Stream, MB/sec	Response Time, ms
0:00:00	0.00	0.00	0.00	0:07:00	0.00	0.00	0.00	0:14:00	0.00	0.00	0.00	0:21:00	0.00	0.00	0.00	0:28:00	0.00	0.00	0.00
0:00:05	863.51	15.70	1.87	0:07:05	774.64	38.73	0.98	0:14:05	789.85	52.66	0.54	0:21:05	609.13	87.02	0.43	0:28:05	172.81	172.81	0.37
0:00:10	2,311.49	26.57	2.06	0:07:10	1,574.95	49.22	1.09	0:14:10	2,225.46	85.59	0.59	0:21:10	1,464.55	146.45	0.41	0:28:10	218.61	218.61	0.30
0:00:15	3,051.68	25.43	2.16	0:07:15	2,381.64	44.10	1.17	0:14:15	3,351.36	88.19	0.61	0:21:15	1,857.76	154.81	0.40	0:28:15	192.99	192.99	0.34
0:00:20	4,239.58	27.18	2.17	0:07:20	3,733.79	54.91	1.08	0:14:20	4,316.55	102.77	0.62	0:21:20	2,666.85	140.36	0.37	0:28:20	229.70	229.70	0.28
0:00:25	4,973.65	27.03	2.20	0:07:25	4,420.63	53.91	1.07	0:14:25	4,727.19	100.58	0.61	0:21:25	3,652.61	140.48	0.39	0:28:25	170.85	170.85	0.38
0:00:30	5,907.01	27.73	2.19	0:07:30	5,230.59	55.64	1.09	0:14:30	5,277.38	103.48	0.61	0:21:30	4,145.56	153.54	0.41	0:28:30	232.99	232.99	0.28
0:00:35	6,783.65	28.03	2.21	0:07:35	6,149.64	55.91	1.10	0:14:35	5,551.11	99.13	0.63	0:21:35	4,475.70	154.33	0.41	0:28:35	192.96	192.96	0.34
0:00:40	7,357.18	28.52	2.22	0:07:40	6,759.23	56.80	1.10	0:14:40	5,998.34	99.97	0.62	0:21:40	5,015.32	147.51	0.41	0:28:40	207.52	207.52	0.31
0:00:45	7,724.91	27.89	2.25	0:07:45	7,183.71	56.12	1.10	0:14:45	6,750.62	102.28	0.61	0:21:45	5,356.00	144.76	0.43	0:28:45	164.51	164.51	0.40
0:00:50	8,350.21	28.12	2.26	0:07:50	7,861.40	56.97	1.11	0:14:50	7,233.62	103.34	0.62	0:21:50	5,502.36	148.71	0.44	0:28:50	206.80	206.80	0.31
0:00:55	8,644.79	27.71	2.29	0:07:55	8,403.30	56.78	1.11	0:14:55	7,621.89	104.41	0.62	0:21:55	6,410.73	145.70	0.42	0:28:55	197.96	197.96	0.33
0:01:00	9,164.64	27.94	2.28	0:08:00	8,912.81	56.41	1.12	0:15:00	8,089.08	99.87	0.62	0:22:00	6,699.66	145.64	0.44	0:29:00	188.97	188.97	0.34
0:01:05	9,746.01	28.09	2.30	0:08:05	9,607.36	56.18	1.13	0:15:05	8,827.65	103.85	0.62	0:22:05	7,043.97	149.87	0.43	0:29:05	215.37	215.37	0.30
0:01:10	9,888.97	27.55	2.33	0:08:10	10,057.84	56.19	1.13	0:15:10	9,079.88	102.02	0.62	0:22:10	7,332.15	156.00	0.42	0:29:10	202.91	202.91	0.32
0:01:15	10,205.59	27.81	2.33	0:08:15	10,510.63	55.32	1.14	0:15:15	9,259.87	98.51	0.64	0:22:15	7,350.37	153.13	0.42	0:29:15	176.79	176.79	0.37
0:01:20	10,375.62	27.45	2.34	0:08:20	10,851.71	56.52	1.15	0:15:20	9,711.96	100.12	0.64	0:22:20	7,279.78	151.66	0.43	0:29:20	232.90	232.90	0.28
0:01:25	10,629.50	27.61	2.35	0:08:25	10,946.21	56.13	1.16	0:15:25	9,761.26	99.60	0.65	0:22:25	7,353.77	150.08	0.43	0:29:25	207.70	207.70	0.31
0:01:30	10,968.33	27.42	2.36	0:08:30	11,181.54	55.91	1.16	0:15:30	9,936.14	99.36	0.65	0:22:30	7,375.56	147.51	0.44	0:29:30	171.66	171.66	0.38
0:01:35	10,983.16	27.46	2.38	0:08:35	11,161.14	55.81	1.17	0:15:35	10,125.48	101.25	0.64	0:22:35	7,576.13	151.52	0.43	0:29:35	224.94	224.94	0.29
0:01:40	10,950.89	27.38	2.40	0:08:40	11,303.69	56.52	1.16	0:15:40	10,011.23	100.11	0.65	0:22:40	7,484.42	149.69	0.44	0:29:40	201.05	201.05	0.32
0:01:45	10,968.20	27.42	2.38	0:08:45	11,240.89	56.20	1.16	0:15:45	9,889.90	98.90	0.66	0:22:45	7,498.57	149.97	0.43	0:29:45	215.61	215.61	0.30
0:01:50	10,911.75	27.28	2.40	0:08:50	11,191.56	55.96	1.17	0:15:50	9,835.50	98.35	0.67	0:22:50	7,283.92	145.68	0.45	0:29:50	228.37	228.37	0.28
0:01:55	11,015.35	27.54	2.38	0:08:55	11,183.16	55.92	1.17	0:15:55	9,801.31	98.01	0.66	0:22:55	7,585.93	151.72	0.43	0:29:55	177.38	177.38	0.37
0:02:00	10,984.09	27.46	2.38	0:09:00	11,106.56	55.53	1.17	0:16:00	9,935.66	99.36	0.66	0:23:00	7,568.29	151.37	0.43	0:30:00	202.28	202.28	0.32
0:02:05	11,019.00	27.55	2.38	0:09:05	11,036.48	55.18	1.19	0:16:05	9,963.14	99.63	0.66	0:23:05	7,632.21	152.64	0.43	0:30:05	209.70	209.70	0.31
0:02:10	10,967.26	27.42	2.38	0:09:10	11,085.69	55.43	1.18	0:16:10	10,018.36	100.18	0.65	0:23:10	7,418.26	148.37	0.44	0:30:10	191.25	191.25	0.34
0:02:15	10,982.06	27.46	2.38	0:09:15	11,169.01	55.85	1.17	0:16:15	10,061.04	100.61	0.65	0:23:15	7,669.64	153.39	0.42	0:30:15	204.04	204.04	0.32
0:02:20	10,974.25	27.44	2.39	0:09:20	11,293.07	56.47	1.16	0:16:20	9,956.60	99.57	0.65	0:23:20	7,497.52	149.95	0.43	0:30:20	210.34	210.34	0.31
0:02:25	10,991.87	27.48	2.38	0:09:25	11,252.98	56.26	1.16	0:16:25	9,959.31	99.59	0.65	0:23:25	7,261.85	145.24	0.45	0:30:25	212.40	212.40	0.31
0:02:30	10,858.49	27.15	2.40	0:09:30	11,217.19	56.09	1.16	0:16:30	9,853.28	98.53	0.66	0:23:30	7,256.03	145.12	0.45	0:30:30	217.66	217.66	0.30
0:02:35	10,967.68	27.42	2.40	0:09:35	11,220.48	56.10	1.17	0:16:35	9,845.72	98.46	0.66	0:23:35	7,386.74	147.73	0.44	0:30:35	215.10	215.10	0.30
0:02:40	10,922.05	27.31	2.39	0:09:40	11,134.37	55.67	1.17	0:16:40	9,861.31	98.61	0.66	0:23:40	7,138.77	142.78	0.46	0:30:40	160.41	160.41	0.41
0:02:45	10,884.80	27.21	2.41	0:09:45	11,075.22	55.38	1.18	0:16:45	9,810.37	98.10	0.66	0:23:45	7,383.48	147.67	0.44	0:30:45	196.72	196.72	0.33
0:02:50	10,875.77	27.19	2.40	0:09:50	11,201.56	56.01	1.17	0:16:50	9,908.40	99.08	0.66	0:23:50	7,238.07	144.76	0.45	0:30:50	156.78	156.78	0.41
0:02:55	10,977.13	27.44	2.39	0:09:55	11,011.29	55.06	1.19	0:16:55	9,798.92	97.99	0.66	0:23:55	7,015.85	140.32	0.46	0:30:55	173.08	173.08	0.38
0:03:00	10,900.35	27.25	2.40	0:10:00	11,097.54	55.49	1.17	0:17:00	9,866.78	98.67	0.66	0:24:00	7,434.10	148.68	0.44	0:31:00	196.99	196.99	0.33

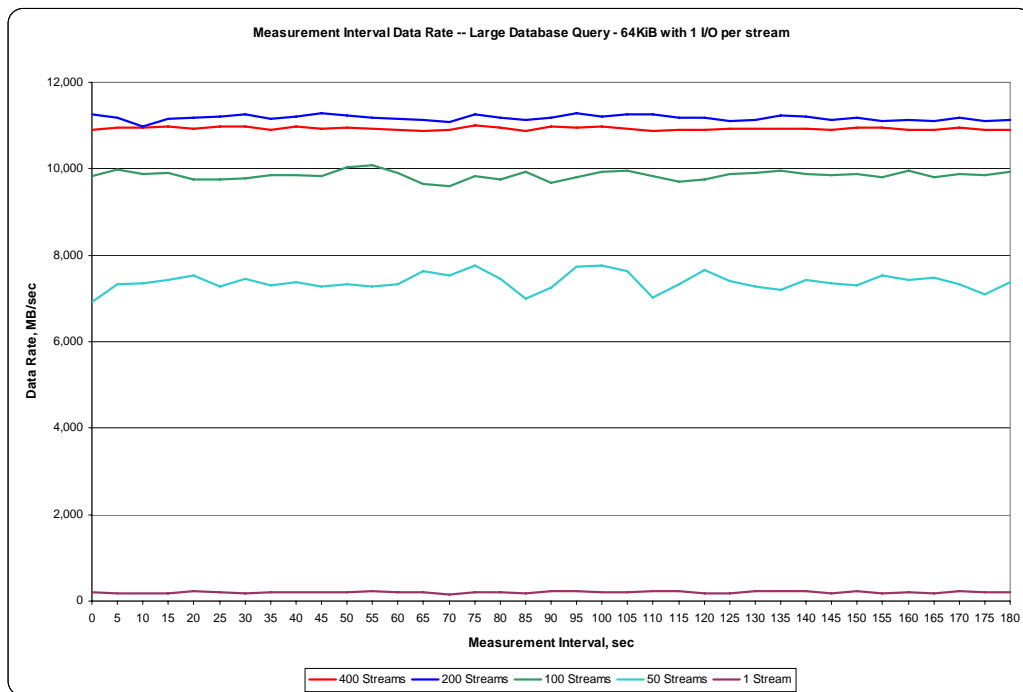
**SPC-2 “Large Database Query/64 KiB Transfer Size/1 Outstanding I/O” Test Run Data
Measurement Interval, Run-Out, and Ramp-Down Period**

400 Streams				200 Streams				100 Streams				50 Streams				1 Stream			
TR16	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms	TR17	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms	TR18	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms	TR19	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms	TR20	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms
0:03:05	10,901.08	27.25	2.41	0:10:05	11,256.19	56.28	1.16	0:17:05	9,841.43	98.41	0.66	0:24:05	6,927.14	138.54	0.47	0:31:05	208.47	208.47	0.31
0:03:10	10,948.50	27.37	2.39	0:10:10	11,194.95	55.97	1.17	0:17:10	9,971.75	99.72	0.66	0:24:10	7,330.13	146.60	0.44	0:31:10	188.94	188.94	0.34
0:03:15	10,942.94	27.36	2.39	0:10:15	10,991.22	54.96	1.18	0:17:15	9,878.16	98.78	0.66	0:24:15	7,361.10	147.22	0.44	0:31:15	179.93	179.93	0.36
0:03:20	10,971.88	27.43	2.39	0:10:20	11,166.03	55.83	1.17	0:17:20	9,917.47	99.17	0.66	0:24:20	7,434.13	148.68	0.44	0:31:20	179.54	179.54	0.36
0:03:25	10,929.60	27.32	2.40	0:10:25	11,184.17	55.92	1.16	0:17:25	9,754.58	97.55	0.67	0:24:25	7,524.94	150.50	0.43	0:31:25	229.00	229.00	0.28
0:03:30	10,969.22	27.42	2.38	0:10:30	11,219.95	56.10	1.16	0:17:30	9,761.61	97.62	0.67	0:24:30	7,267.13	145.34	0.45	0:31:30	211.23	211.23	0.31
0:03:35	10,980.26	27.45	2.38	0:10:35	11,269.17	56.35	1.16	0:17:35	9,776.87	97.77	0.67	0:24:35	7,457.54	149.15	0.44	0:31:35	166.31	166.31	0.39
0:03:40	10,902.10	27.26	2.40	0:10:40	11,149.26	55.75	1.17	0:17:40	9,865.58	98.66	0.66	0:24:40	7,300.30	146.01	0.45	0:31:40	201.35	201.35	0.32
0:03:45	10,968.93	27.42	2.39	0:10:45	11,206.66	56.03	1.16	0:17:45	9,851.05	98.51	0.66	0:24:45	7,379.77	147.60	0.44	0:31:45	206.17	206.17	0.31
0:03:50	10,921.33	27.30	2.39	0:10:50	11,283.45	56.42	1.16	0:17:50	9,840.90	98.41	0.66	0:24:50	7,282.83	145.66	0.45	0:31:50	214.62	214.62	0.30
0:03:55	10,961.55	27.40	2.38	0:10:55	11,224.44	56.12	1.16	0:17:55	10,023.95	100.24	0.65	0:24:55	7,317.11	146.34	0.44	0:31:55	216.82	216.82	0.30
0:04:00	10,915.57	27.29	2.40	0:11:00	11,184.80	55.92	1.17	0:18:00	10,076.14	100.76	0.65	0:25:00	7,266.84	145.34	0.45	0:32:00	226.09	226.09	0.29
0:04:05	10,903.00	27.26	2.40	0:11:05	11,154.64	55.77	1.17	0:18:05	9,912.93	99.13	0.66	0:25:05	7,333.70	146.67	0.44	0:32:05	211.82	211.82	0.31
0:04:10	10,889.15	27.22	2.40	0:11:10	11,130.27	55.65	1.17	0:18:10	9,657.29	96.57	0.67	0:25:10	7,641.48	152.83	0.43	0:32:10	194.81	194.81	0.33
0:04:15	10,891.51	27.23	2.40	0:11:15	11,069.14	55.35	1.18	0:18:15	9,605.12	96.05	0.68	0:25:15	7,527.35	150.55	0.43	0:32:15	151.19	151.19	0.43
0:04:20	10,993.81	27.48	2.39	0:11:20	11,261.55	56.31	1.16	0:18:20	9,837.54	98.38	0.66	0:25:20	7,765.71	155.31	0.42	0:32:20	197.38	197.38	0.33
0:04:25	10,960.54	27.40	2.39	0:11:25	11,184.02	55.92	1.16	0:18:25	9,757.80	97.58	0.67	0:25:25	7,456.09	149.12	0.44	0:32:25	206.15	206.15	0.31
0:04:30	10,888.79	27.22	2.39	0:11:30	11,140.75	55.70	1.17	0:18:30	9,932.10	99.32	0.65	0:25:30	7,006.01	140.12	0.46	0:32:30	177.84	177.84	0.37
0:04:35	10,969.16	27.42	2.39	0:11:35	11,182.55	55.91	1.17	0:18:35	9,671.24	96.71	0.67	0:25:35	7,254.79	145.10	0.45	0:32:35	229.33	229.33	0.28
0:04:40	10,954.24	27.39	2.39	0:11:40	11,280.18	56.40	1.16	0:18:40	9,799.45	97.99	0.67	0:25:40	7,726.65	154.53	0.42	0:32:40	226.14	226.14	0.29
0:04:45	10,980.33	27.45	2.38	0:11:45	11,200.66	56.00	1.17	0:18:45	9,924.56	99.25	0.66	0:25:45	7,767.37	155.35	0.42	0:32:45	202.99	202.99	0.32
0:04:50	10,932.05	27.33	2.40	0:11:50	11,266.63	56.33	1.16	0:18:50	9,966.98	99.67	0.65	0:25:50	7,621.39	152.43	0.43	0:32:50	200.60	200.60	0.32
0:04:55	10,869.12	27.17	2.40	0:11:55	11,266.53	56.33	1.16	0:18:55	9,817.39	98.17	0.66	0:25:55	7,023.89	140.48	0.46	0:32:55	219.72	219.72	0.29
0:05:00	10,902.84	27.26	2.41	0:12:00	11,180.17	55.90	1.17	0:19:00	9,696.22	96.96	0.67	0:26:00	7,322.60	146.45	0.44	0:33:00	217.06	217.06	0.30
0:05:05	10,913.03	27.28	2.40	0:12:05	11,193.11	55.97	1.17	0:19:05	9,765.27	97.65	0.67	0:26:05	7,664.47	153.29	0.42	0:33:05	170.38	170.38	0.38
0:05:10	10,926.78	27.32	2.39	0:12:10	11,112.41	55.56	1.18	0:19:10	9,886.28	98.86	0.66	0:26:10	7,399.27	147.99	0.44	0:33:10	172.43	172.43	0.38
0:05:15	10,933.60	27.33	2.39	0:12:15	11,129.05	55.65	1.17	0:19:15	9,912.13	99.12	0.66	0:26:15	7,265.88	145.32	0.45	0:33:15	229.60	229.60	0.28
0:05:20	10,935.49	27.34	2.39	0:12:20	11,232.85	56.16	1.16	0:19:20	9,945.55	99.46	0.66	0:26:20	7,209.90	144.20	0.45	0:33:20	229.84	229.84	0.28
0:05:25	10,936.12	27.34	2.39	0:12:25	11,214.57	56.07	1.17	0:19:25	9,886.25	98.86	0.66	0:26:25	7,440.29	148.81	0.44	0:33:25	231.85	231.85	0.28
0:05:30	10,909.48	27.27	2.40	0:12:30	11,123.62	55.62	1.17	0:19:30	9,848.54	98.49	0.66	0:26:30	7,347.02	146.94	0.44	0:33:30	171.03	171.03	0.38
0:05:35	10,942.43	27.36	2.39	0:12:35	11,173.77	55.87	1.18	0:19:35	9,881.28	98.81	0.66	0:26:35	7,313.35	146.27	0.45	0:33:35	225.86	225.86	0.29
0:05:40	10,946.24	27.37	2.39	0:12:40	11,104.71	55.52	1.17	0:19:40	9,808.17	98.08	0.67	0:26:40	7,534.08	150.68	0.43	0:33:40	184.88	184.88	0.35
0:05:45	10,890.13	27.23	2.40	0:12:45	11,136.55	55.68	1.17	0:19:45	9,954.84	99.55	0.65	0:26:45	7,433.59	148.67	0.44	0:33:45	202.70	202.70	0.32
0:05:50	10,889.82	27.22	2.41	0:12:50	11,100.92	55.50	1.17	0:19:50	9,799.17	97.99	0.67	0:26:50	7,484.68	149.69	0.44	0:33:50	186.14	186.14	0.35
0:05:55	10,958.60	27.40	2.38	0:12:55	11,187.84	55.94	1.17	0:19:55	9,884.44	98.84	0.66	0:26:55	7,335.23	146.70	0.44	0:33:55	227.24	227.24	0.29
0:06:00	10,908.99	27.27	2.40	0:13:00	11,095.00	55.48	1.18	0:20:00	9,853.95	98.54	0.66	0:27:00	7,091.16	141.82	0.46	0:34:00	209.44	209.44	0.31
0:06:05	10,907.16	27.27	2.40	0:13:05	11,123.97	55.62	1.17	0:20:05	9,930.21	99.30	0.66	0:27:05	7,379.30	147.59	0.44	0:34:05	209.44	209.44	0.31
0:06:10	10,974.33	27.44	2.38	0:13:10	11,158.34	55.79	1.17	0:20:10	9,910.80	99.11	0.66	0:27:10	7,545.11	150.90	0.43	0:34:10	217.67	217.67	0.30
0:06:15	10,961.23	27.40	2.40	0:13:15	11,204.13	56.02	1.16	0:20:15	9,873.61	98.74	0.66	0:27:15	7,459.67	149.19	0.43	0:34:15	217.06	217.06	0.30
0:06:20	10,943.59	27.36	2.39	0:13:20	11,206.66	56.03	1.17	0:20:20	9,798.95	97.99	0.66	0:27:20	7,784.42	155.69	0.42	0:34:20	189.62	189.62	0.34
0:06:25	10,877.17	27.19	2.41	0:13:25	11,175.37	55.88	1.17	0:20:25	9,730.89	97.31	0.67	0:27:25	7,519.35	150.39	0.43	0:34:25	171.70	171.70	0.38
0:06:30	10,902.65	27.26	2.39	0:13:30	11,117.84	55.59	1.17	0:20:30	9,894.87	98.95	0.66	0:27:30	7,443.94	148.88	0.44	0:34:30	206.66	206.66	0.31
0:06:35	10,984.55	27.46	2.39	0:13:35	11,205.72	56.03	1.17	0:20:35	9,792.42	97.92	0.66	0:27:35	7,448.75	148.97	0.44	0:34:35	208.47	208.47	0.31
0:06:40	10,911.01	27.28	2.40	0:13:40	11,072.75	55.36	1.18	0:20:40	9,842.67	98.43	0.66	0:27:40	7,485.90	149.72	0.43	0:34:40	202.50	202.50	0.32
0:06:45	10,950.36	32.11	2.39	0:13:45	11,031.22	58.68	1.18	0:20:45	9,975.08	109.62	0.65	0:27:45	7,127.78	161.99	0.45	0:34:45	204.15	204.15	0.32
0:06:50	363.88	0.00	3.58	0:13:50	386.09	0.00	1.30	0:20:50	333.70	0.00	0.65	0:27:50	223.04	0.00	0.40	0:34:50	4.46	0.00	0.29
0:06:55	0.00	0.00	0.00	0:13:55	0.00	0.00	0.00	0:20:55	0.00	0.00	0.00	0:27:55	0.00	0.00	0.00	0:34:55	0.00	0.00	0.00
																0:35:00	0.00	0.00	0.00

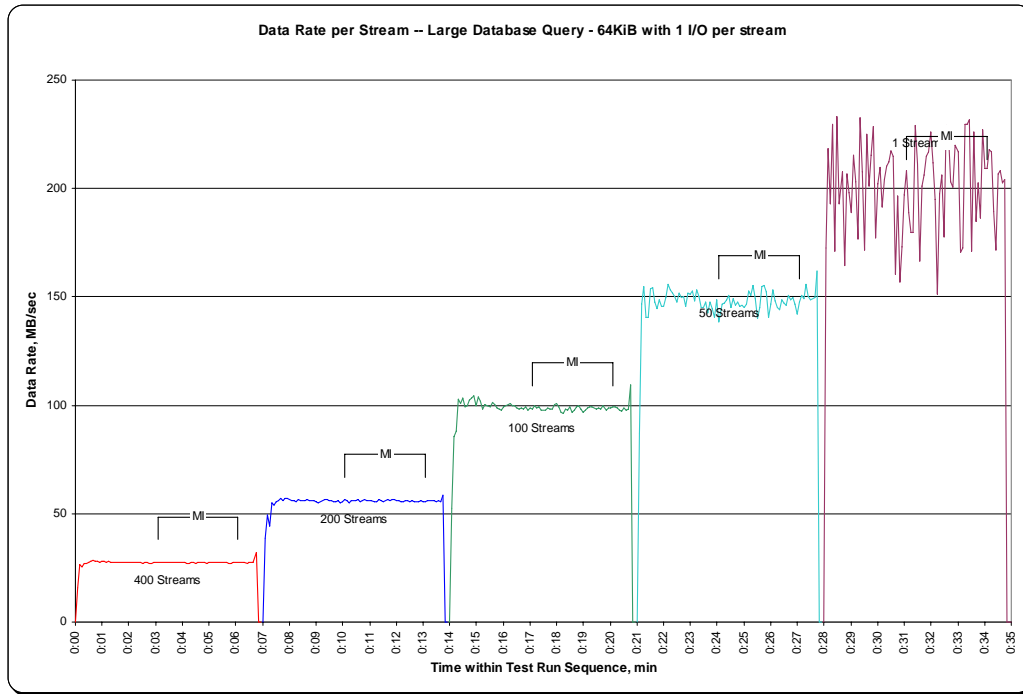
SPC-2 “Large Database Query/64 KiB Transfer Size/1 Outstanding I/O” Average Data Rate Graph – Complete Test Run



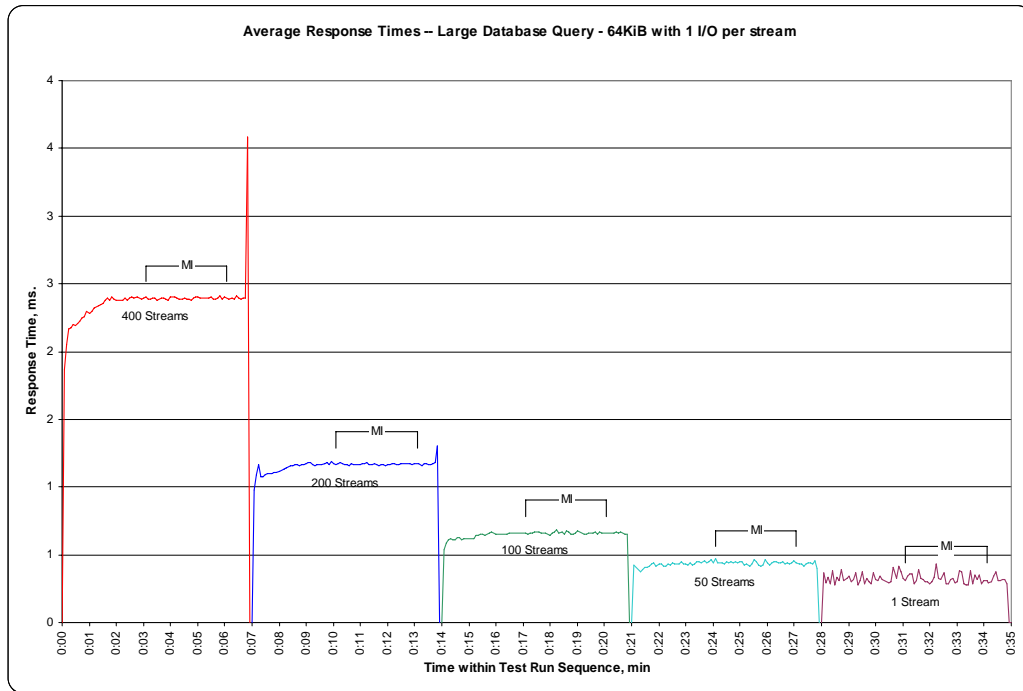
SPC-2 “Large Database Query/64 KiB Transfer Size/1 Outstanding I/O” Average Data Rate Graph – Measurement Interval (MI) Only



SPC-2 “Large Database Query/64 KiB Transfer Size/1 Outstanding I/O” Average Data Rate per Stream Graph



SPC-2 “Large Database Query/64 KiB Transfer Size/1 Outstanding I/O” Average Response Time Graph



Video on Demand Delivery Test

Clause 6.4.4.1

The Video on Demand Delivery Test represents the I/O operations required to enable individualized video entertainment for a community of subscribers, which draw from a digital film library.

Clause 6.4.2.2

The Video on Demand Delivery Test consists of one (1) Test Run.

The BC shall not be restarted or manually disturbed, altered, or adjusted during the execution of the Video on Demand Delivery Test. If power is lost to the BC during this Test all results shall be rendered invalid and the Test re-run in its entirety.

Clause 10.6.8.3

The Full Disclosure Report will contain the following content for the Video on Demand Delivery Test:

- 1. A listing of the SPC-2 Workload Generator commands and parameters used to execute the Test Run in the Video on Demand Delivery Test.*
- 2. The human readable SPC-2 Test Results File for the Test Run in the Video on Demand Delivery Test.*
- 3. A table that contains the following information for the Test Run in the Video on Demand Delivery Test:*
 - The number Streams specified.*
 - The Ramp-Up duration in seconds.*
 - The Measurement Interval duration in seconds.*
 - The average data rate, in MB per second, for the Measurement Interval.*
 - The average data rate, in MB per second, per Stream for the Measurement Interval.*
- 4. A table that contains the following information for the single Video on Demand Delivery Test Run:*
 - The number Streams specified.*
 - The average data rate, average data rate per stream, average Response Time, and Maximum Response Time reported at 60 second intervals.*
- 5. Average Data Rate (intervals), Average Data Rate per Stream (intervals), and Average Response Time (intervals) graphs for the single Video on Demand Delivery Test Run as specified in Clauses 10.1.4-2-10.1.6.*
- 6. A Maximum Response Time (intervals) graph, which will utilize the format defined in Clause 10.1.6, substituting maximum Response Time data for average Response Time data.*

SPC-2 Workload Generator Commands and Parameters

The SPC-2 Workload Generator commands and parameters for the Video on Demand Delivery Test Run are documented in “Appendix E: SPC-2 Workload Generator Execution Commands and Parameters” on Page 467.

SPC-2 Test Results File

A link to the SPC-2 Test Results file generated from the Video on Demand Delivery Test Run is listed below.

[SPC-2 Video on Demand Delivery Test Results File](#)

SPC-2 Video on Demand Delivery Test Run Data

The number of Streams specified, Ramp-Up duration in seconds, Measurement Interval duration in seconds, average Data Rate for the Measurement Interval, and average Data Rate per Stream for the Measurement Interval are listed in the following table.

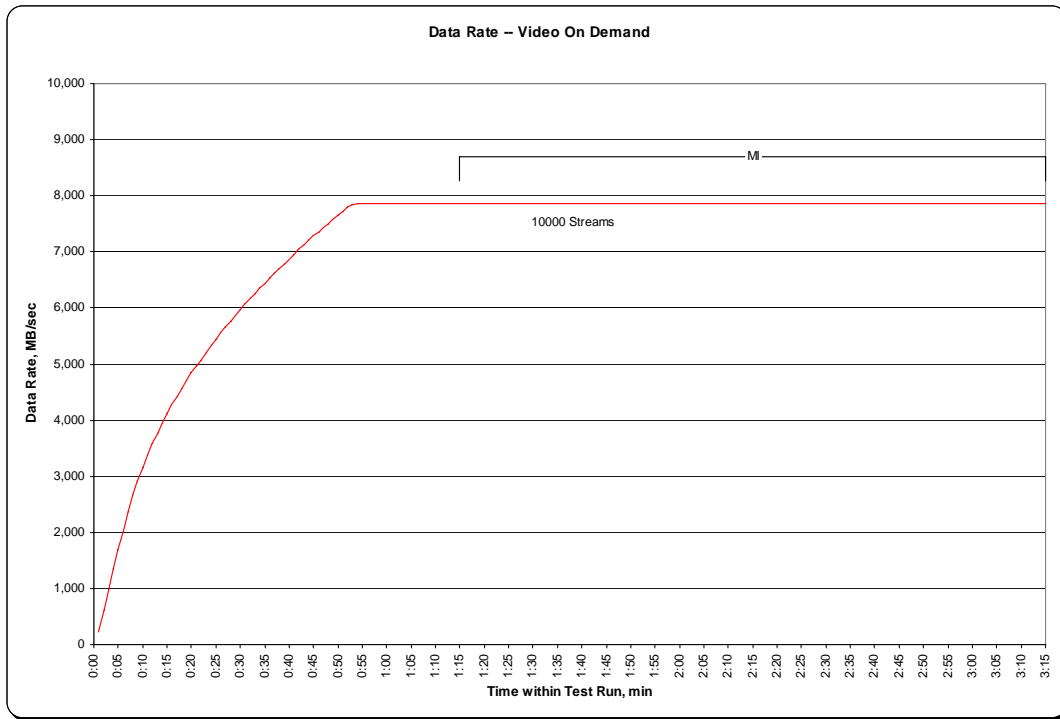
SPC-2-VOD	TR1
Number of Streams	10000
Ramp-up Time, sec	4500
Measurement Interval, sec	7200
Average Data Rate, MB/sec	7,864.31
Per Stream Data Rate, MB/sec	0.79
Average Response Time, ms	12.85
Average Max Response Time, ms	681.96

Video on Demand Delivery Test – TEST RUN DATA BY INTERVAL

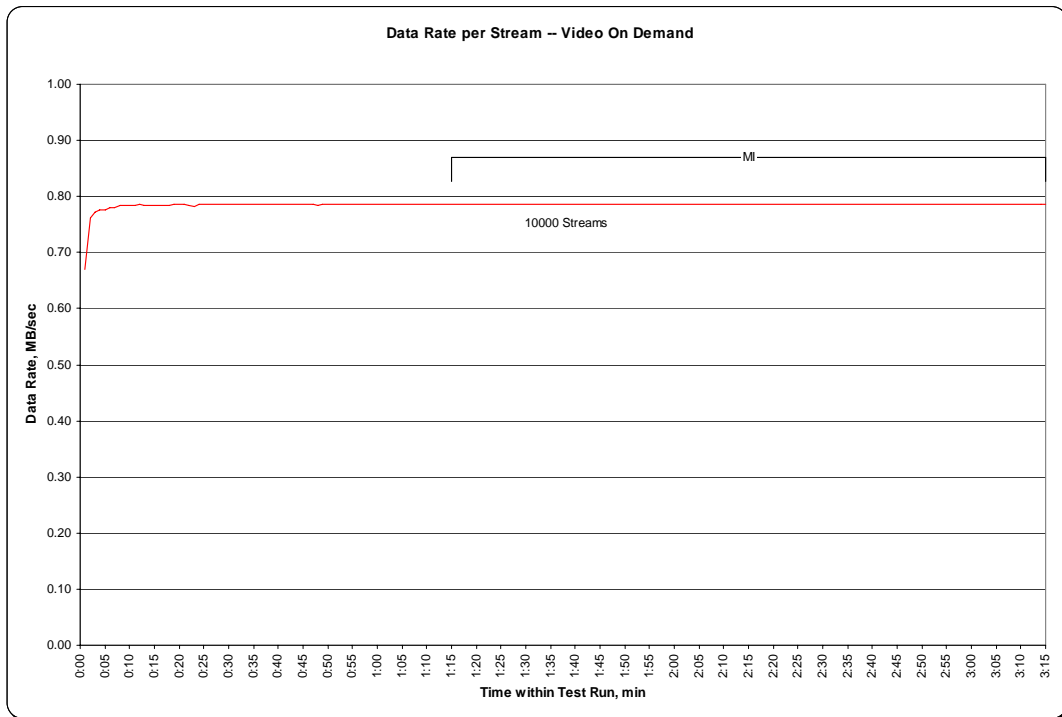
The SPC-2 Video on Demand Delivery Test Run data is contained in the table that appears on the next page. That table is followed by graphs illustrating the average Data Rate and average Data Rate per Stream produced by the same Test Runs. The table and graphs present the data at sixty second intervals.

TR1					TR1					TR1				
Test Run Sequence Time	10000 Streams				Test Run Sequence Time	10000 Streams				Test Run Sequence Time	10000 Streams			
	Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms	Maximum Response Time, ms		Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms	Maximum Response Time, ms		Data Rate, MB/sec	Data Rate / Stream, MB/sec	Response Time, ms	Maximum Response Time, ms
0:01:00	226.23	0.67	2.28	59.15	0:51:00	7,724.65	0.79	11.31	679.41	1:41:00	7,864.60	0.79	12.35	638.96
0:02:00	619.24	0.76	1.77	78.98	0:52:00	7,796.34	0.79	11.96	673.29	1:42:00	7,864.48	0.79	12.24	676.43
0:03:00	984.55	0.77	1.94	102.45	0:53:00	7,850.92	0.79	12.28	683.06	1:43:00	7,863.85	0.79	12.47	644.77
0:04:00	1,349.21	0.78	2.18	112.92	0:54:00	7,858.39	0.79	12.32	649.28	1:44:00	7,864.10	0.79	12.35	666.79
0:05:00	1,683.35	0.78	2.66	124.59	0:55:00	7,861.09	0.79	12.42	675.46	1:45:00	7,863.83	0.79	12.58	683.18
0:06:00	2,031.71	0.78	2.55	133.59	0:56:00	7,863.57	0.79	12.46	687.40	1:46:00	7,864.03	0.79	12.69	689.84
0:07:00	2,370.85	0.78	2.90	135.23	0:57:00	7,864.58	0.79	12.38	704.21	1:47:00	7,864.09	0.79	13.07	655.83
0:08:00	2,664.23	0.78	3.24	165.27	0:58:00	7,864.31	0.79	12.45	690.48	1:48:00	7,864.42	0.79	13.13	723.90
0:09:00	2,919.13	0.78	3.00	161.28	0:59:00	7,864.21	0.79	12.41	691.08	1:49:00	7,863.88	0.79	13.05	688.64
0:10:00	3,162.76	0.78	3.07	159.73	1:00:00	7,865.21	0.79	12.48	733.17	1:50:00	7,864.36	0.79	12.80	673.77
0:11:00	3,390.26	0.78	3.22	179.17	1:01:00	7,863.64	0.79	12.17	699.97	1:51:00	7,864.88	0.79	12.88	704.04
0:12:00	3,594.54	0.79	3.16	167.94	1:02:00	7,864.08	0.79	12.14	718.97	1:52:00	7,864.03	0.79	12.74	657.45
0:13:00	3,767.98	0.78	3.11	164.24	1:03:00	7,864.51	0.79	12.37	647.86	1:53:00	7,864.30	0.79	12.98	715.07
0:14:00	3,945.54	0.78	3.34	178.58	1:04:00	7,864.25	0.79	12.34	721.86	1:54:00	7,865.12	0.79	13.08	659.75
0:15:00	4,119.20	0.78	3.50	196.62	1:05:00	7,864.32	0.79	12.24	625.62	1:55:00	7,863.40	0.79	13.13	655.83
0:16:00	4,267.14	0.78	3.61	185.07	1:06:00	7,864.45	0.79	12.38	629.90	1:56:00	7,864.33	0.79	13.14	661.64
0:17:00	4,416.92	0.78	3.36	474.29	1:07:00	7,864.90	0.79	12.48	639.12	1:57:00	7,863.84	0.79	13.14	696.11
0:18:00	4,566.70	0.78	3.52	193.86	1:08:00	7,864.10	0.79	12.50	665.65	1:58:00	7,864.60	0.79	12.98	660.64
0:19:00	4,708.61	0.79	3.55	180.93	1:09:00	7,864.33	0.79	12.40	719.37	1:59:00	7,865.16	0.79	12.93	698.52
0:20:00	4,838.47	0.79	3.88	181.91	1:10:00	7,863.91	0.79	12.44	736.83	2:00:00	7,864.01	0.79	13.13	631.85
0:21:00	4,968.12	0.79	3.86	188.89	1:11:00	7,863.82	0.79	12.60	687.88	2:01:00	7,863.86	0.79	12.74	683.53
0:22:00	5,077.66	0.78	3.79	192.70	1:12:00	7,864.24	0.79	12.48	636.00	2:02:00	7,864.66	0.79	12.72	714.63
0:23:00	5,186.71	0.78	3.72	199.12	1:13:00	7,863.79	0.79	12.13	687.56	2:03:00	7,863.89	0.79	12.61	669.33
0:24:00	5,327.81	0.79	3.89	212.43	1:14:00	7,864.41	0.79	12.32	667.52	2:04:00	7,863.88	0.79	12.66	664.12
0:25:00	5,441.97	0.79	4.37	209.43	1:15:00	7,863.98	0.79	12.28	728.82	2:05:00	7,864.88	0.79	12.81	692.00
0:26:00	5,550.58	0.79	4.61	225.00	1:16:00	7,864.61	0.79	12.52	711.77	2:06:00	7,863.72	0.79	12.72	681.47
0:27:00	5,658.75	0.79	4.69	231.63	1:17:00	7,864.24	0.79	12.43	672.91	2:07:00	7,863.30	0.79	12.77	667.39
0:28:00	5,763.16	0.79	4.88	314.73	1:18:00	7,864.33	0.79	12.62	682.61	2:08:00	7,863.32	0.79	12.78	653.55
0:29:00	5,859.91	0.79	4.88	226.10	1:19:00	7,863.39	0.79	12.56	652.50	2:09:00	7,863.90	0.79	12.77	681.05
0:30:00	5,961.74	0.79	5.21	257.82	1:20:00	7,864.56	0.79	12.74	685.46	2:10:00	7,864.06	0.79	12.89	667.15
0:31:00	6,064.96	0.79	5.69	270.85	1:21:00	7,864.65	0.79	12.25	700.61	2:11:00	7,863.94	0.79	13.03	804.22
0:32:00	6,161.51	0.79	6.45	308.54	1:22:00	7,864.67	0.79	12.33	633.64	2:12:00	7,864.87	0.79	13.02	665.53
0:33:00	6,256.69	0.79	6.54	349.11	1:23:00	7,863.72	0.79	12.47	667.93	2:13:00	7,863.15	0.79	12.94	661.62
0:34:00	6,349.77	0.79	6.26	359.04	1:24:00	7,864.11	0.79	12.55	761.58	2:14:00	7,864.20	0.79	13.06	726.53
0:35:00	6,437.82	0.79	6.30	357.46	1:25:00	7,864.18	0.79	12.45	698.25	2:15:00	7,864.26	0.79	13.01	701.54
0:36:00	6,527.98	0.79	6.73	440.43	1:26:00	7,864.55	0.79	12.42	725.29	2:16:00	7,865.83	0.79	12.92	674.17
0:37:00	6,619.98	0.79	7.11	486.61	1:27:00	7,865.24	0.79	12.58	709.97	2:17:00	7,862.33	0.79	13.07	692.84
0:38:00	6,705.36	0.79	7.64	485.02	1:28:00	7,865.12	0.79	12.30	648.93	2:18:00	7,863.33	0.79	13.05	666.79
0:39:00	6,792.08	0.79	8.16	568.37	1:29:00	7,864.28	0.79	12.65	647.92	2:19:00	7,864.31	0.79	13.01	776.22
0:40:00	6,872.93	0.79	8.71	552.06	1:30:00	7,863.96	0.79	12.65	676.20	2:20:00	7,864.71	0.79	12.91	676.08
0:41:00	6,952.63	0.79	9.02	584.94	1:31:00	7,864.92	0.79	12.78	675.85					
0:42:00	7,039.63	0.79	9.25	582.40	1:32:00	7,864.90	0.79	12.90	646.83					
0:43:00	7,120.65	0.79	9.73	636.97	1:33:00	7,864.29	0.79	12.76	701.83					
0:44:00	7,199.61	0.79	10.18	570.68	1:34:00	7,864.34	0.79	12.74	669.93					
0:45:00	7,282.54	0.79	10.65	595.34	1:35:00	7,863.76	0.79	12.68	639.03					
0:46:00	7,358.80	0.79	11.07	643.75	1:36:00	7,864.31	0.79	12.83	665.27					
0:47:00	7,435.06	0.79	11.32	662.55	1:37:00	7,865.14	0.79	12.65	668.57					
0:48:00	7,500.93	0.79	10.33	662.82	1:38:00	7,864.39	0.79	12.74	645.50					
0:49:00	7,582.42	0.79	10.28	697.74	1:39:00	7,864.52	0.79	12.63	698.06					
0:50:00	7,653.54	0.79	10.94	676.53	1:40:00	7,864.19	0.79	12.68	696.31					

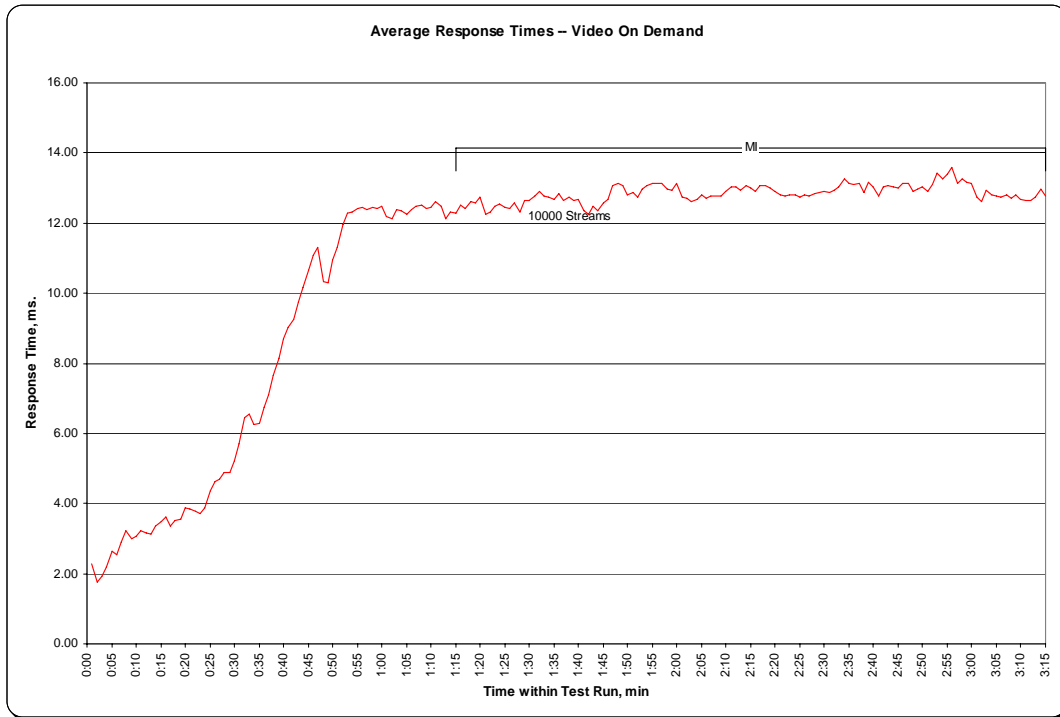
SPC-2 Video on Demand Delivery Average Data Rate Graph



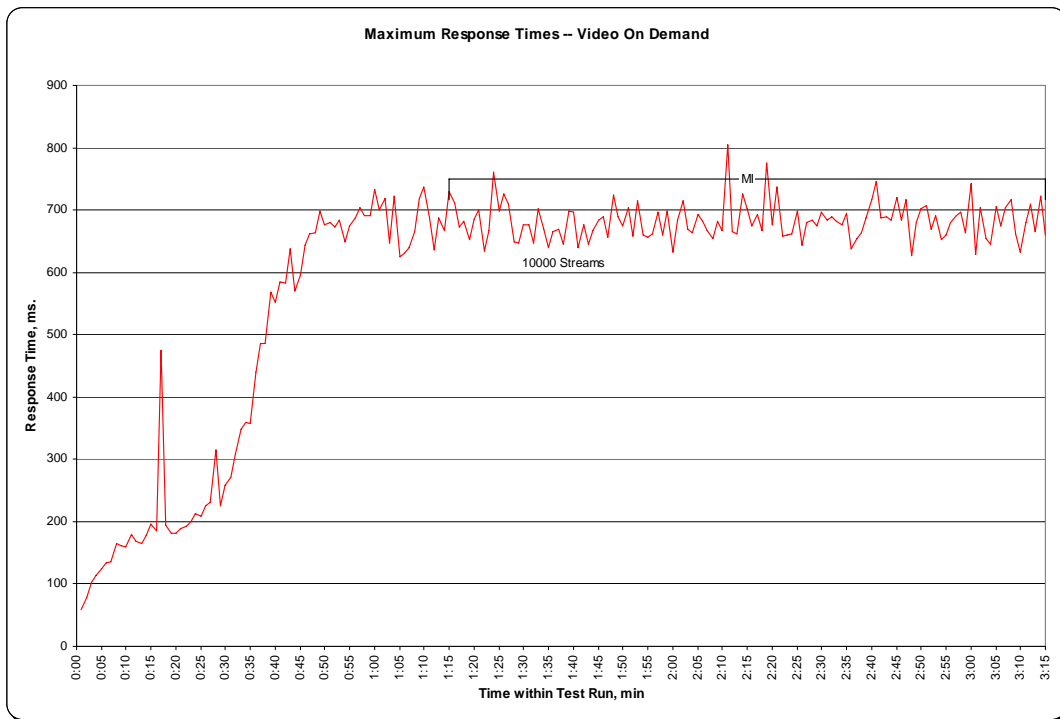
SPC-2 Video on Demand Delivery Average Data Rate per Stream Graph



SPC-2 Video on Demand Delivery Average Response Time Graph



SPC-2 Video on Demand Delivery Maximum Response Time Graph



Data Persistence Test

Clause 6

The Data Persistence Test demonstrates the Tested Storage Configuration (TSC):

- *Is capable of maintain data integrity across a power cycle.*
- *Ensures the transfer of data between Logical Volumes and host systems occurs without corruption or loss.*

The SPC-2 Workload Generator will write a specific pattern at randomly selected locations throughout the Total ASU Capacity (Persistence Test Run 1). The SPC-2 Workload Generator will retain the information necessary to later validate the pattern written at each location.

The Tested Storage Configuration will be shutdown and restarted using a power off/power on cycle at the end of the above sequence of write operations. In addition, any caches employing battery backup must be flushed/emptied.

Restart the TSC, and if the Host System(s) were shutdown and powered off, restart the Host System(s).

The SPC-2 Workload Generator will utilize the retained data from Persistence Test Run 1 to verify (Persistence Run 2) the bit patterns written in Persistence Test Run 1 and their corresponding location.

Clause 10.6.8.4

The Full Disclosure Report will contain the following content for the Data Persistence Test:

1. *A listing of the SPC-2 Workload Generator commands and parameters used to execute each of the Test Runs in the Persistence Test.*
2. *The human readable SPC-2 Test Results File for each of the Test Runs in the Data Persistence Test.*
3. *A table from the successful Persistence Test, which contains the results from the test.*

SPC-2 Workload Generator Commands and Parameters

The SPC-2 Workload Generator commands and parameters for the Persistence Test Runs are documented in “Appendix E: SPC-2 Workload Generator Execution Commands and Parameters” on Page 467.

Data Persistence Test Results File

A link to the test result file generated from each Data Persistence Test Run is listed below.

[Persistence 1 Test Run Results File](#)

[Persistence 2 Test Run Results File](#)

Data Persistence Test Results

Data Persistence Test Results	
Data Persistence Test Number: 1	
Total Number of Logical Blocks Written	2,134,968
Total Number of Logical Blocks Re-referenced	125,682
Total Number of Logical Blocks Verified	2,009,286
Total Number of Logical Blocks that Failed Verification	0
Number of Failed I/O Requests in the process of the Test	0

PRICED STORAGE CONFIGURATION AVAILABILITY DATE

Clause 10.6.9

The committed delivery date for general availability (Availability Date) of all products that comprise the Priced Storage Configuration must be reported. When the Priced Storage Configuration includes products or components with different availability dates, the reported Availability Date must be the date at which all components are committed to be available. All availability dates, whether for individual components or for the Priced Storage Configuration as a whole, must be disclosed to a precision of one day.

*The FDR shall state: "The **Priced Storage Configuration**, as documented in this Full Disclosure Report will be available for shipment to customers on MMMM DD, YYYY." Where **Priced Storage Configuration** is the Priced Storage Configuration Name as described in Clause 10.6.5.3, #1 and MM is month, DD is the day, and YY is the year of the date that the Priced Storage Configuration, as documented, is available for shipment to customers as described above.*

The Hitachi Universal Storage Platform V, as documented in this SPC-2 Full Disclosure Report, became available on May 14, 2007 for customer purchase and shipment.

ANOMALIES OR IRREGULARITIES

Clause 10.6.11

The FDR shall include a clear and complete description of any anomalies or irregularities encountered in the course of executing the SPC-2 benchmark that may in any way call into question the accuracy, verifiability, or authenticity of information published in this FDR.

There were no anomalies or irregularities encountered during the SPC-2 Remote Audit of the Hitachi Universal Storage Platform V.

APPENDIX A: SPC-2 GLOSSARY

“Decimal” (*powers of ten*) Measurement Units

In the storage industry, the terms “kilo”, “mega”, “giga”, “tera”, “peta”, and “exa” are commonly used prefixes for computing performance and capacity. For the purposes of the SPC workload definitions, all of the following terms are defined in “powers of ten” measurement units.

- A kilobyte (KB) is equal to 1,000 (10^3) bytes.
- A megabyte (MB) is equal to 1,000,000 (10^6) bytes.
- A gigabyte (GB) is equal to 1,000,000,000 (10^9) bytes.
- A terabyte (TB) is equal to 1,000,000,000,000 (10^{12}) bytes.
- A petabyte (PB) is equal to 1,000,000,000,000,000 (10^{15}) bytes
- An exabyte (EB) is equal to 1,000,000,000,000,000,000 (10^{18}) bytes

“Binary” (*powers of two*) Measurement Units

The sizes reported by many operating system components use “powers of two” measurement units rather than “power of ten” units. The following standardized definitions and terms are also valid and may be used in this document.

- A kibibyte (KiB) is equal to 1,024 (2^{10}) bytes.
- A mebibyte (MiB) is equal to 1,048,576 (2^{20}) bytes.
- A gibibyte (GiB) is equal to 1,073,741,824 (2^{30}) bytes.
- A tebibyte (TiB) is equal to 1,099,511,627,776 (2^{40}) bytes.
- A pebibyte (PiB) is equal to 1,125,899,906,842,624 (2^{50}) bytes.
- An exbibyte (EiB) is equal to 1,152,921,504,606,846,967 (2^{60}) bytes.

SPC-2 Data Repository Definitions

Total ASU Capacity: The total storage capacity read and written in the course of executing the SPC-2 benchmark.

Application Storage Unit (ASU): The logical interface between the storage and SPC-2 Workload Generator. The ASU is implemented on one or more Logical Volume.

Logical Volume: The division of Addressable Storage Capacity into individually addressable logical units of storage used in the SPC-2 benchmark. Each Logical Volume is implemented as a single, contiguous address space.

Addressable Storage Capacity: The total storage (sum of Logical Volumes) that can be read and written by application programs such as the SPC-2 Workload Generator.

Configured Storage Capacity: This capacity includes the Addressable Storage Capacity and any other storage (parity disks, hot spares, etc.) necessary to implement the Addressable Storage Capacity.

Physical Storage Capacity: The formatted capacity of all storage devices physically present in the Tested Storage Configuration (TSC).

Data Protection Overhead: The storage capacity required to implement the selected level of data protection.

Required Storage: The amount of Configured Storage Capacity required to implement the Addressable Storage Configuration, excluding the storage required for the ASU.

Global Storage Overhead: The amount of Physical Storage Capacity that is required for storage subsystem use and unavailable for use by application programs.

Total Unused Storage: The sum of unused storage capacity within the Physical Storage Capacity, Configured Storage Capacity, and Addressable Storage Capacity.

SPC-2 Data Protection Levels

RAID5: User data is distributed across the disks in the array. Check data corresponding to user data is distributed across multiple disks in the form of bit-by-bit parity.

Mirroring: Two or more identical copies of user data are maintained on separate disks.

Other Protection Level: Any data protection other than **RAID5** or **Mirroring**.

Unprotected: There is no data protection provided.

SPC-2 Test Execution Definitions

Completed I/O Request: An I/O Request with a Start Time and a Completion Time (*see "I/O Completion Types" illustrated below*).

Completion Time: The time recorded by the Workload Generator when an I/O Request is completed by the Tested Storage Configuration (TSC) as signaled by System Software.

Data Rate: The data volume, in MB, transferred by all Measured I/O Requests in an SPC-2 Test Run divided by the length of the Test Run in seconds.

Failed I/O Request: Any I/O Request issued by the SPC-2 Workload Generator that meets one of the following conditions (*see "I/O Completion Types" illustrated below*):

- The I/O Request was signaled as failed by System Software.
- The I/O Request started within the Measurement Interval, but did not complete prior to the end of the appropriate Run-Out period..
- The I/O Request started within the Run-Out period, but did not complete prior to the end of the appropriate Ramp-Down period.

I/O Request Throughput: The total number of Measured I/O Requests in an SPC-2 Test Run divided by the duration of the Measurement Interval in seconds.

Measured I/O Request: A Completed I/O Request that begins (Start Time) within a Measurement Interval and completes (Completion Time) prior to the end of the appropriate Ramp Down (see “I/O Completion Types” illustrated below).

Measurement Interval: A specified, contiguous period of time, after the TSC has reached Steady State, when data is collected by the Workload Generator to produce the test results for a SPC-2 Test Run (see “SPC-2 Test Run Components” illustrated below, Test Run 1: T_2-T_3 and Test Run 2: T_7-T_8).

Outstanding I/O Requests: The Outstanding I/O Requests parameter specifies the maximum number of concurrent I/O Requests, associated with a give Stream, which have been issued but not yet completed. (Clause 3.4.4 of the SPC-2 Benchmark Specification).

Ramp-Down: A specified, contiguous period of time in which the TSC is required to complete I/O Requests started but not completed during the preceding Run-Out period. Ramp-Down begins at the end of the preceding Run-Out period (see “SPC-2 Test Run Components” illustrated below, Test Run 1: T_4-T_5 and Test Run 2: T_9-T_{10}). The Workload Generator will not submit any I/O Requests during the Ramp-Down.

Ramp-Up: A specified, contiguous period of time required for the Benchmark Configuration (BC) to produce Steady State throughput after the Workload Generator begins submitting I/O Requests to the TSC for execution. The Ramp-Up period ends at the beginning of the Measurement Interval (see “SPC-2 Test Run Components” illustrated below, Test Run 1: T_0-T_2 and Test Run 2: T_5-T_7).

Response Time: The Response Time of a Measured I/O Request is its Completion Time minus its Start Time.

Run-Out: A specified, contiguous period of time in which the TSC is required to complete I/O Requests started but not completed during the preceding Measurement Interval. The Run-Out period begins at the end of the preceding Measurement Interval and is a component of the Steady State period (see “SPC-2 Test Run Components” illustrated below, Test Run 1: T_3-T_4 and Test Run 2: T_9-T_{10}). The Workload Generator will continue to submit I/O Requests at the Test Run’s specified rate during the Run-Out period.

Start Time: The time recorded by the Workload Generator when an I/O Request is submitted, by the Workload Generator, to the System Software for execution on the TSC.

Steady State: The period during which the workload presented to the TSC by the SPC-2 Workload Generator is constant and the resulting TSC I/O Request Throughput is both consistent and sustainable. The Steady State period includes both the Measurement Interval and Run-Out periods (see “SPC-2 Test Run Components” illustrated below, Test Run 1: T_1-T_4 and Test Run 2: T_6-T_9).

Steady State is achieved only after caches in the TSC have filled and as a result the I/O Request Throughput of the TSC has stabilized.

Stream: A collection of Stream Segments that started within a Test Run.

Stream Segment: A sequentially organized pattern of I/O requests, which transfers a contiguous range of data.

Test: A collection of Test Phases and or Test Runs sharing a common objective.

Test Phase: A collection of one or more SPC-2 Test Runs sharing a common objective and intended to be run in a specific sequence.

Test Run: The execution of SPC-2 that produces specific SPC-2 test results. SPC-2 Test Runs have specified, measured Ramp-Up, Measurement Interval, Run-Out and Ramp-Down periods. "SPC-2 Test Run Components" (*see below*) illustrates the Ramp-Up, Steady State, Measurement Interval, Run-Out, and Ramp-Down components contained in two uninterrupted SPC-2 Test Runs (*Test Run 1: T_0 - T_5 and Test Run 2: T_5 - T_{10}*).

Test Run Sequence: A related sequence of Large File Processing (LFP) or Large Database Query (LDQ) Test Runs. Each Test Run Sequence will consist of five Test Runs, which vary the number of Streams as follows:

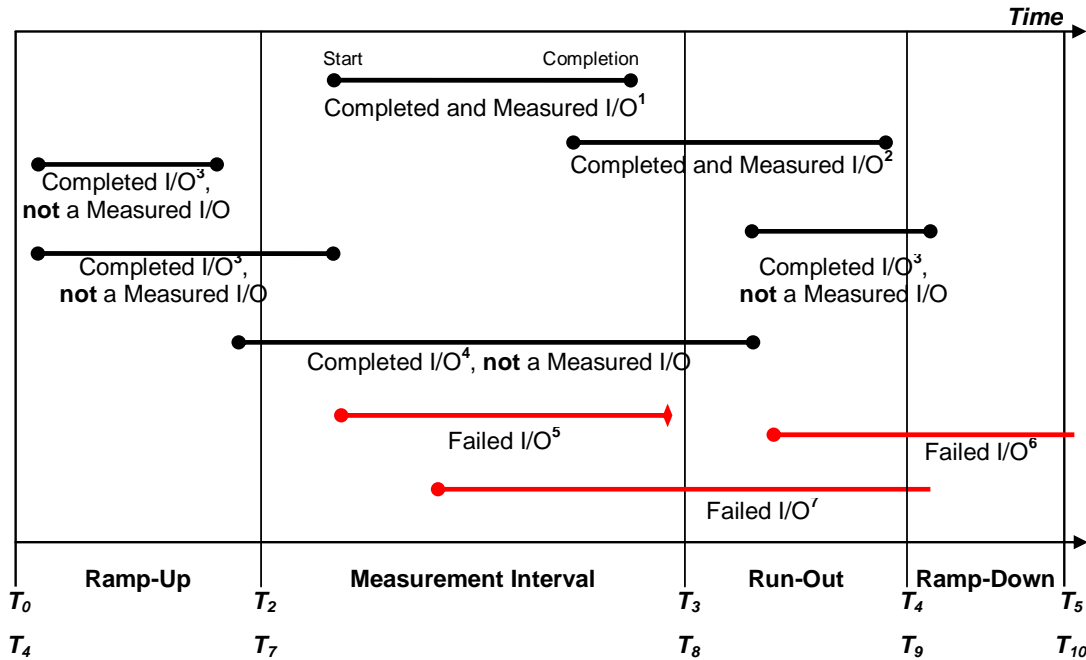
- Test Run 1: Maximum number of Streams, which is selected by the Test Sponsor
- Test Run 2: 50% of the maximum number of Streams used in Test Run 1.
- Test Run 3: 25% of the maximum number of Streams used in Test Run 1.
- Test Run 4: 12.5% of the maximum number of Streams used in Test Run 1.
- Test Run 5: 1 Stream.

Each of the five Test Runs in a Test Run Sequence will share the same attributes with the exception of the number of Streams. For example:

- Large File Processing, Read, 1024 KiB Transfer Size: Maximum Streams
- Large File Processing, Read, 1024 KiB Transfer Size: 50% of Maximum Streams
- Large File Processing, Read, 1024 KiB Transfer Size: 25% of Maximum Streams
- Large File Processing, Read, 1024 KiB Transfer Size: 12.5% of Maximum Streams
- Large File Processing, Read, 1024 KiB Transfer Size: 1 Stream

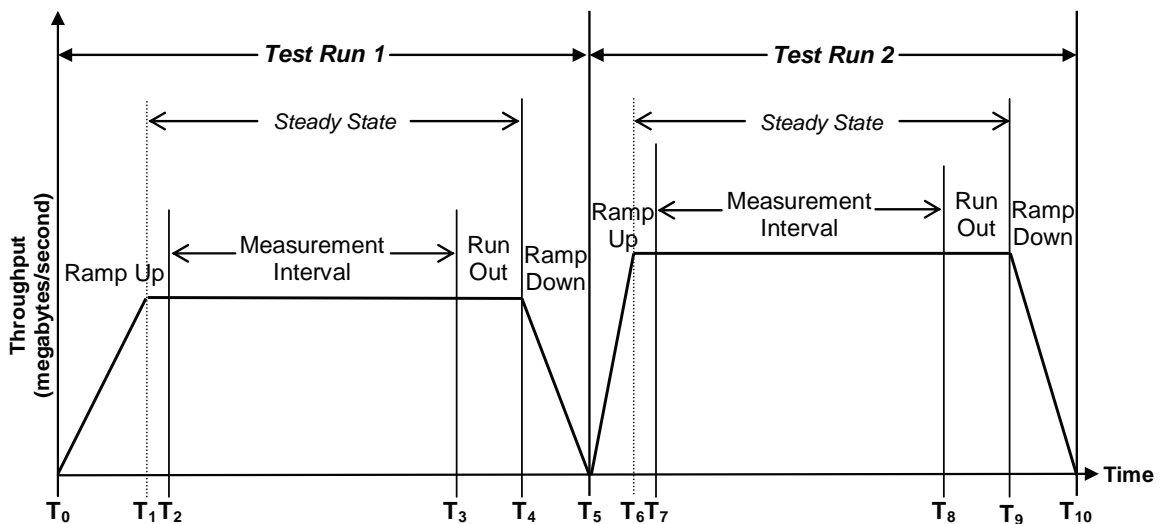
Transfer Size: The Transfer Size parameter specifies the number of bytes in KiB to transfer. (*Clause 3.4.7 of the SPC-2 Benchmark Specification*)

I/O Completion Types



- Completed and Measured I/O¹:** I/O started and completed within the Measurement Interval.
- Completed and Measured I/O²:** I/O started within the Measurement Interval and completed within Ramp Down.
- Completed I/O³:** I/O started before or after the Measurement Interval – not measured.
- Completed I/O⁴:** I/O started before and completed after the Measurement Interval – not measured.
- Failed I/O⁵:** Signaled as failed by System Software.
- Failed I/O⁶:** I/O did not complete prior to the end of Ramp-Down.
- Failed I/O⁷:** I/O did not complete prior to the end of Run-Out.

SPC-2 Test Run Components



APPENDIX B: CUSTOMER TUNABLE PARAMETERS AND OPTIONS

There were no customer tunables parameters or option changed from their default values.

APPENDIX C: TESTED STORAGE CONFIGURATION (TSC) CREATION

The SPC-2 Tested Storage Configuration (TSC) was created and configured using the XP24000 utility using the following steps:

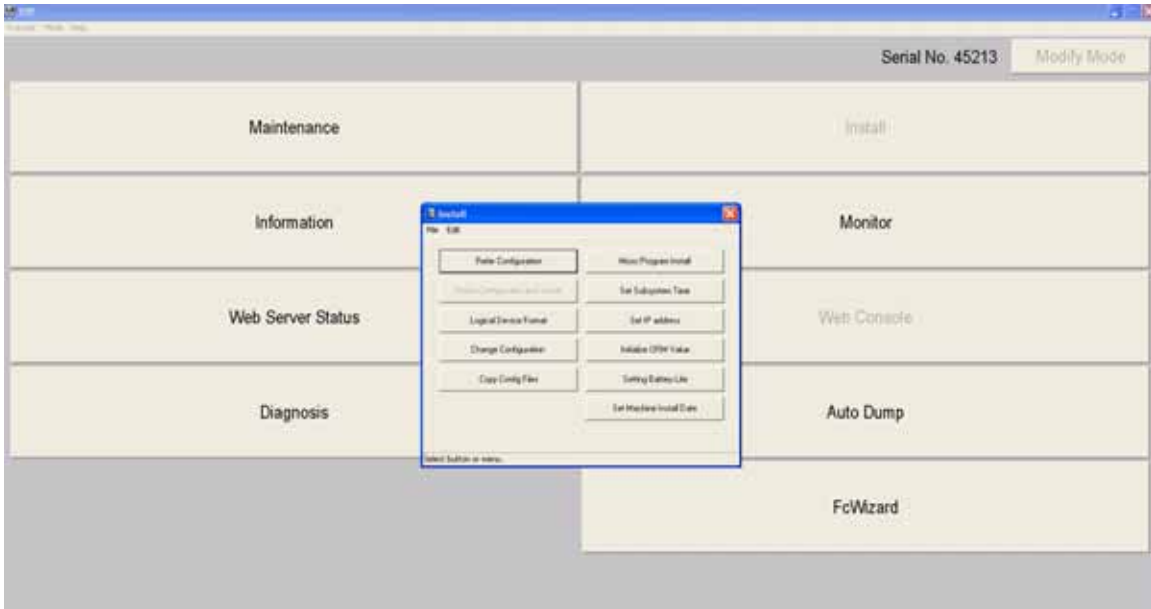
1. The XP24000 Disk Array SVP (Service Processor) is launched in order to begin the installation of disks and subsequently the creation of LUN's (ldevs).



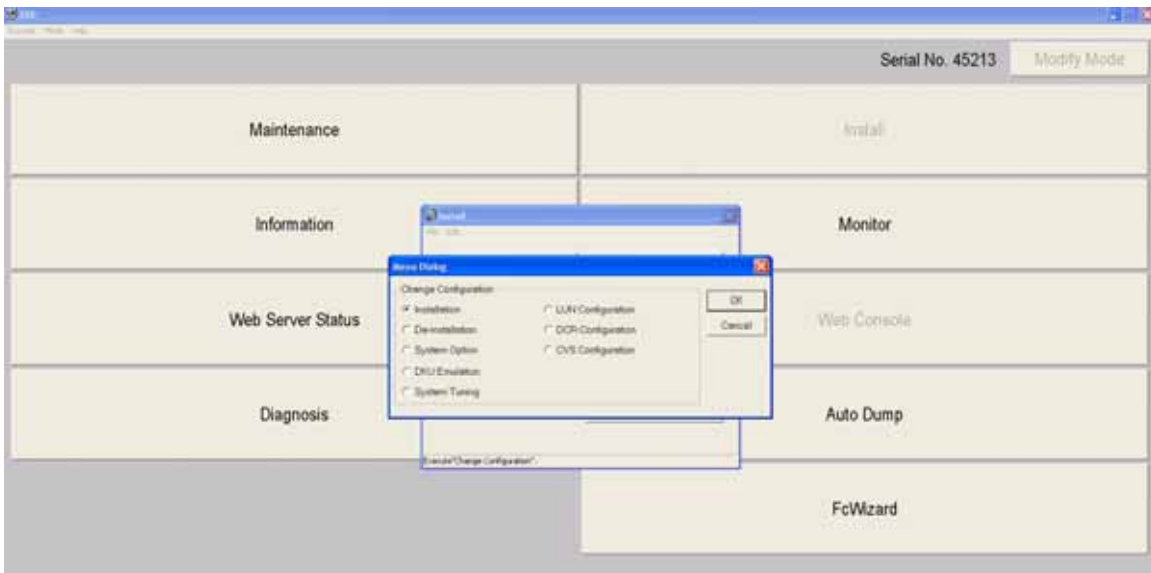
2. The SVP application is then put into "Modify" mode which grants permissions for changes to the array. The "Install" utility is then launched.



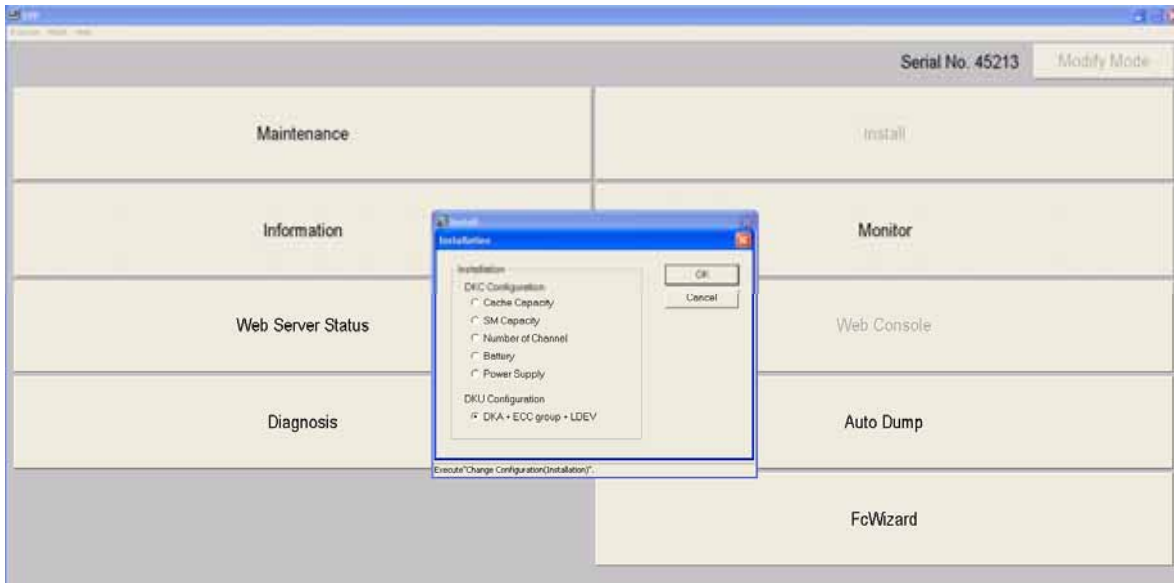
3. "Change Configuration" utility is launched.



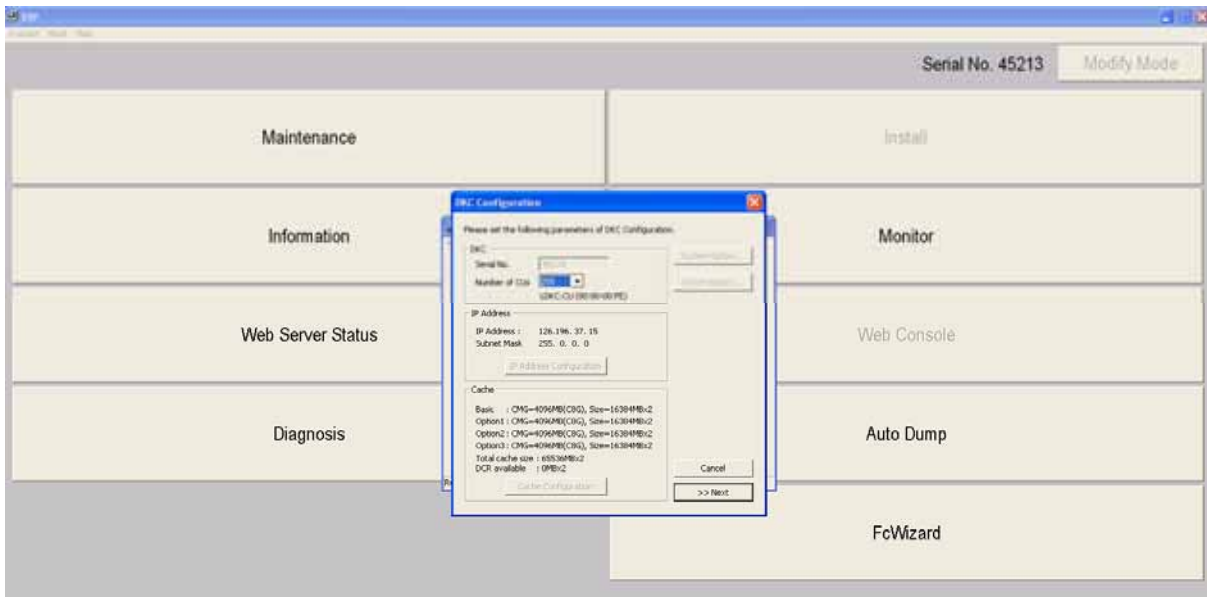
4. The "Installation" utility is launched.



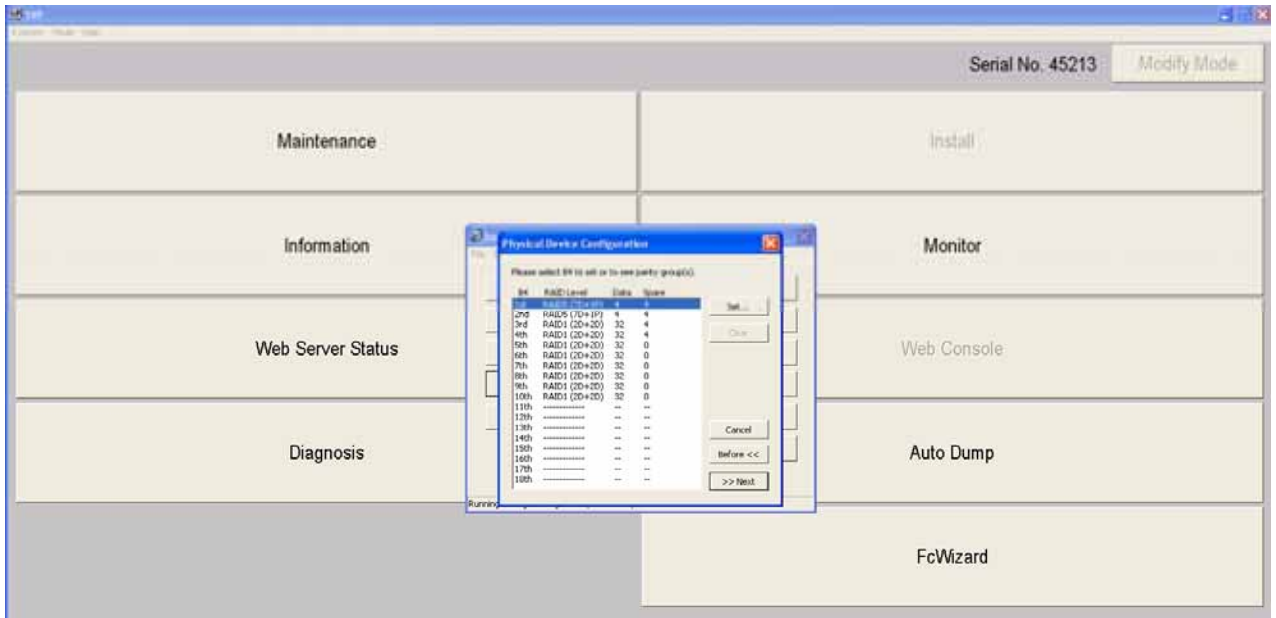
5. "DKA + ECC group + LDEV" utility is launched.



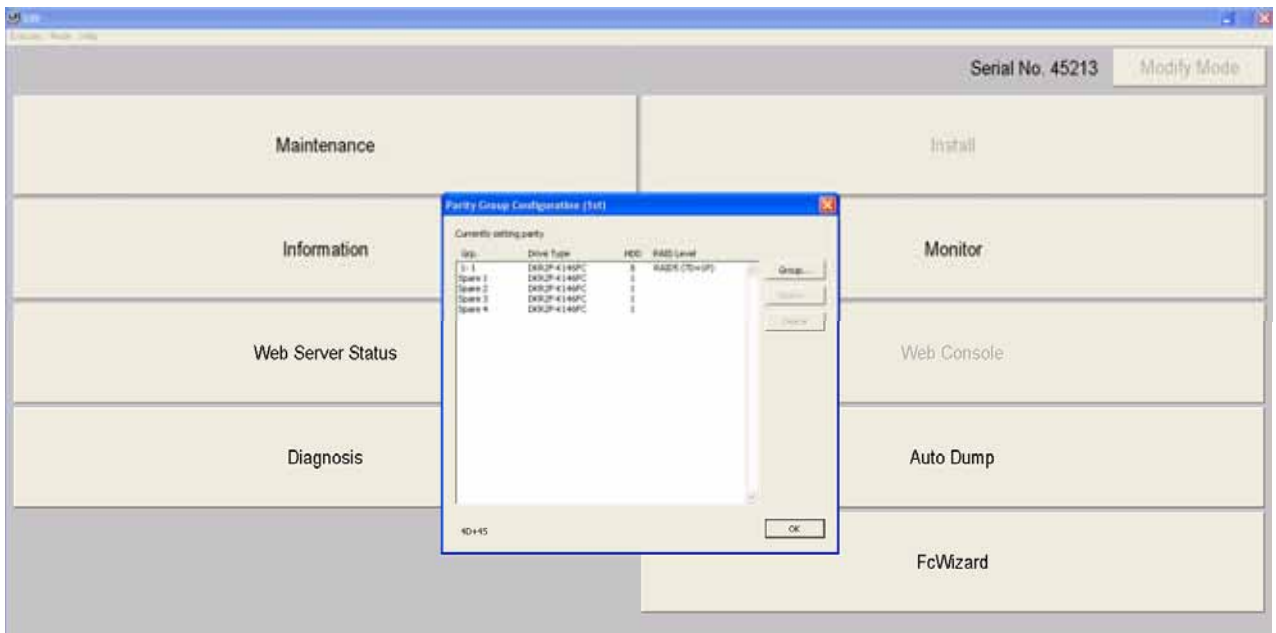
6. Click ">>Next" to proceed to the relevant screen.



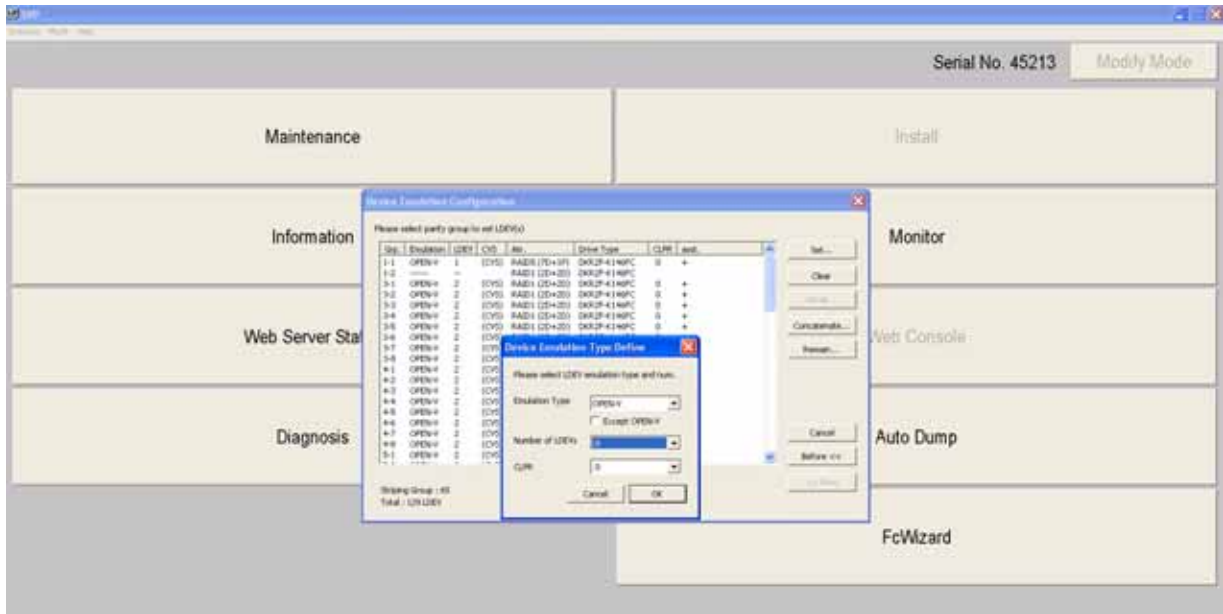
7. Here we select the appropriate location (B4) where the disks are to be installed.



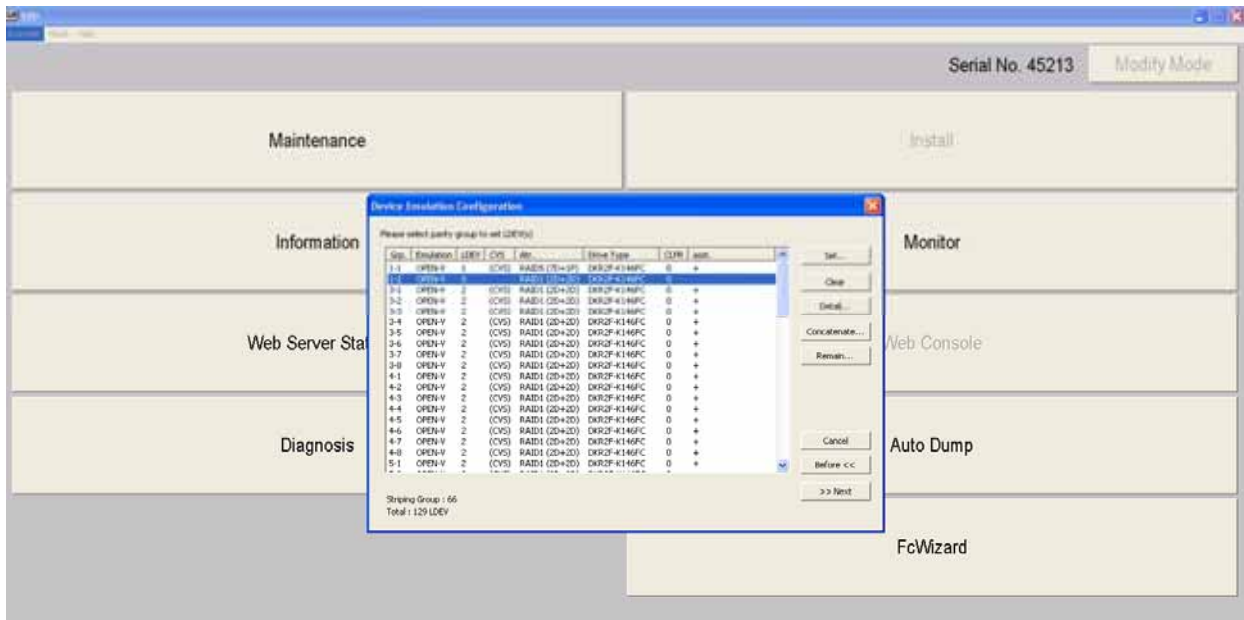
8. Select "Group" to proceed to the RAID group definition screen.



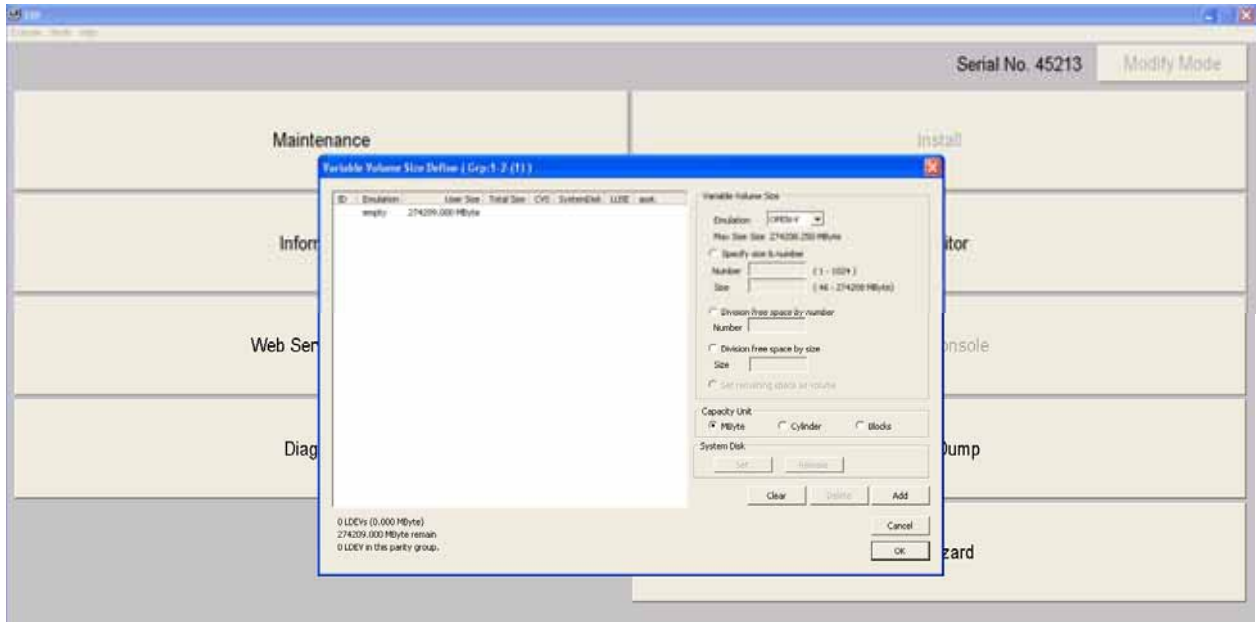
11. In this step the device emulation type is defined as an Open-V.



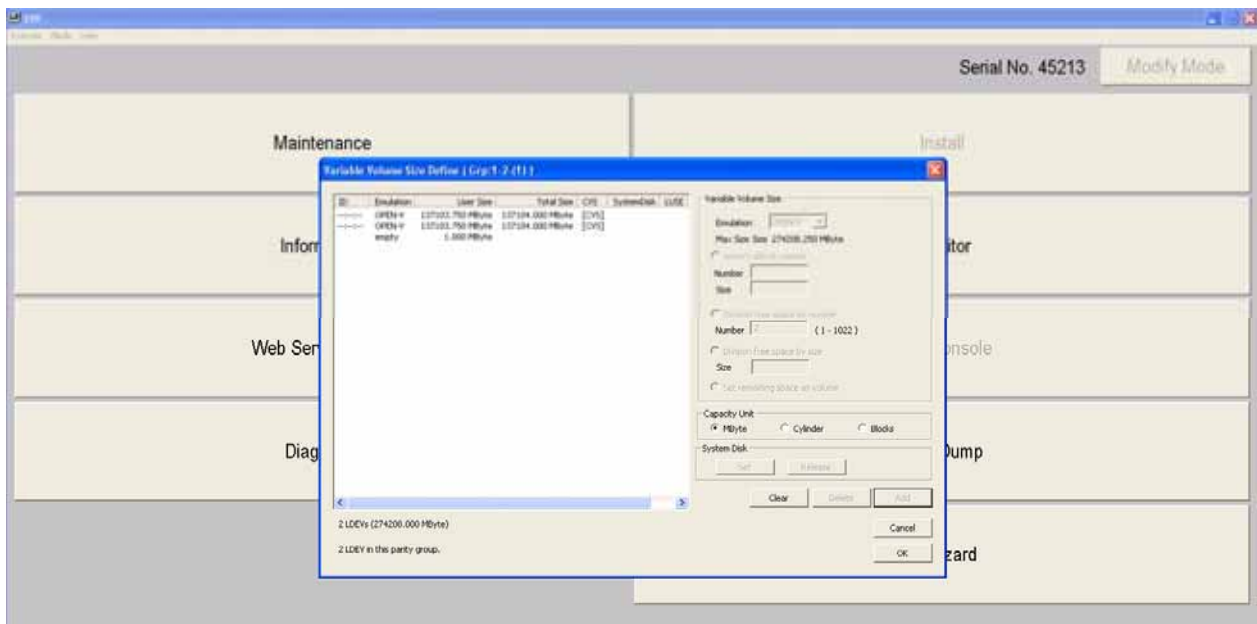
12. Returning to the “Device Emulation Configuration” screen you then select “Detail”.



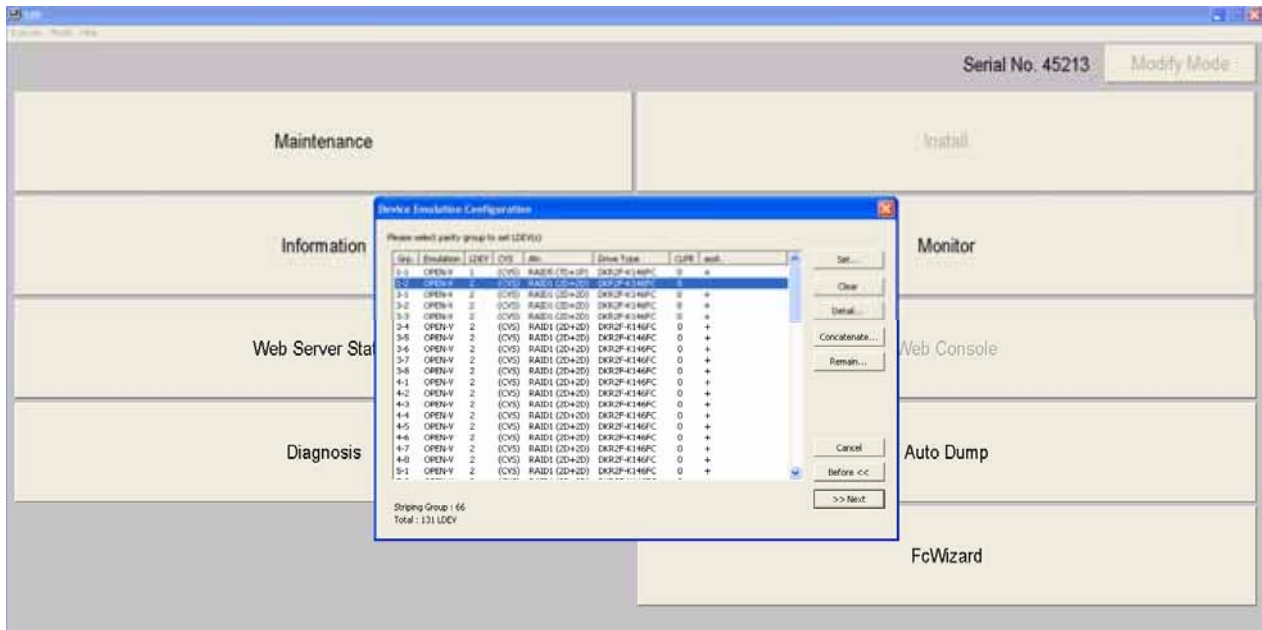
13. This screen displays the total usable disk space of the four 146GB HDD's after the RAID1 overhead.



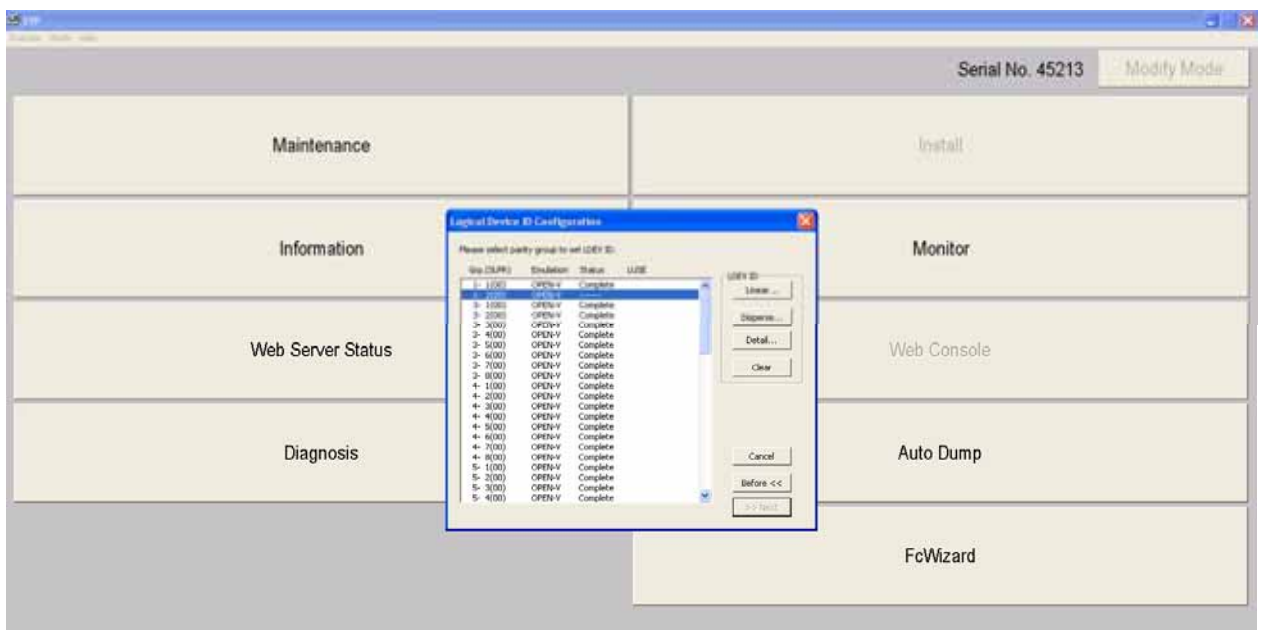
14. At this point you define the size of each ldev. For the SPC-2 test we chose to use two ldevs per 4-disk array group giving us 137103.75 MB ldevs as seen below.



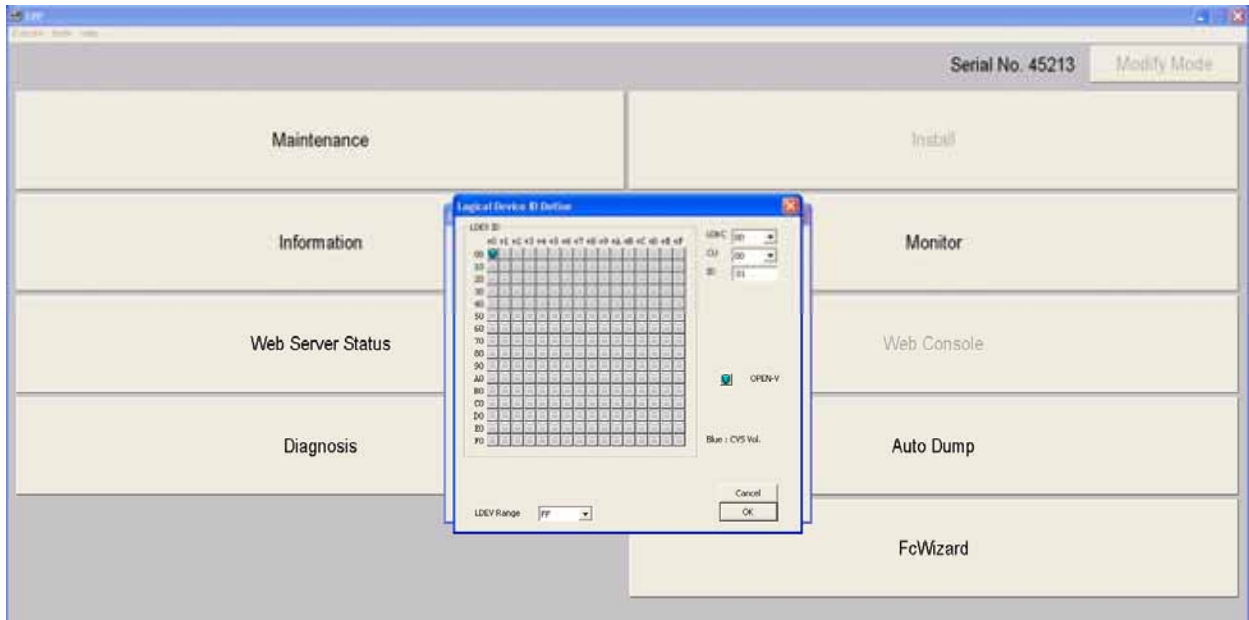
15. After completing this exercise for all 64 array groups you return to the “Device Emulation Configuration” screen and select “>>Next”.



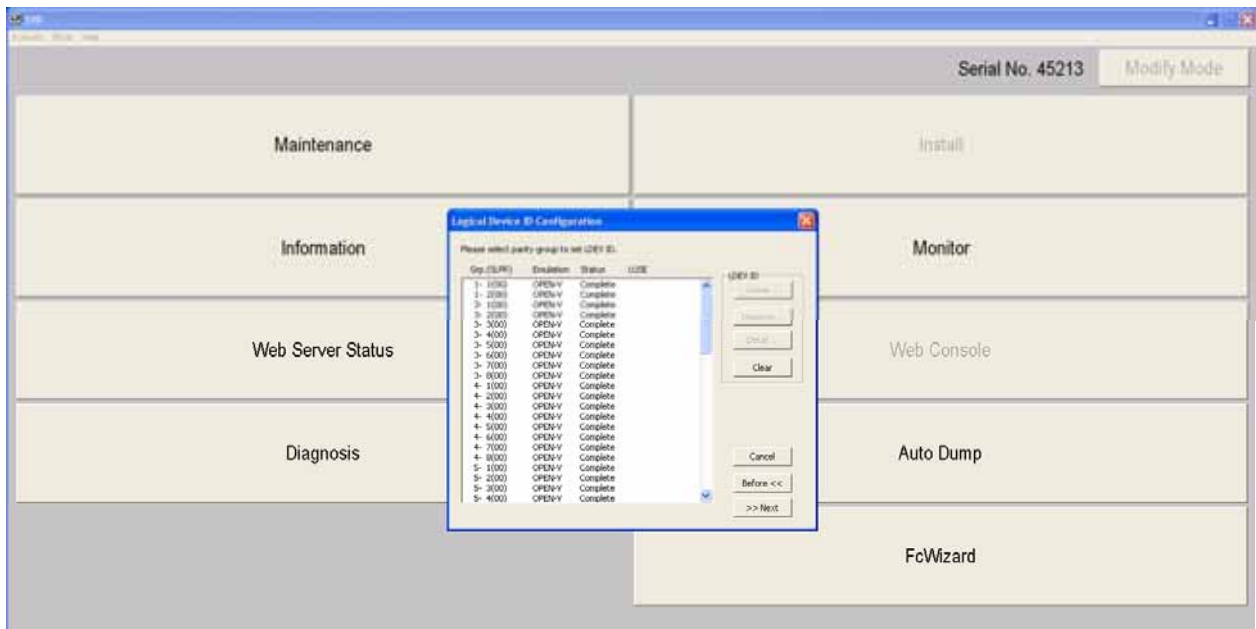
16. The “Logical Device ID Configuration” provides cu:ldev id’s for each ldev. The SPC-2 ldevs are separated into 4 cu’s or control units.



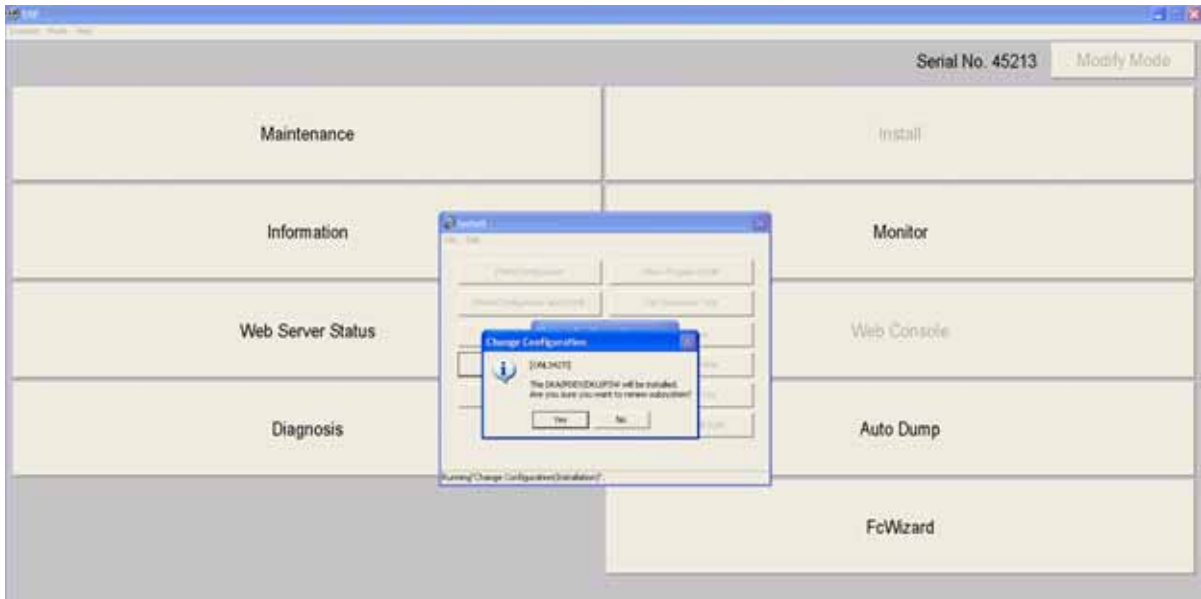
17. The specific control unit and ldev numbers are assigned as illustrated below.



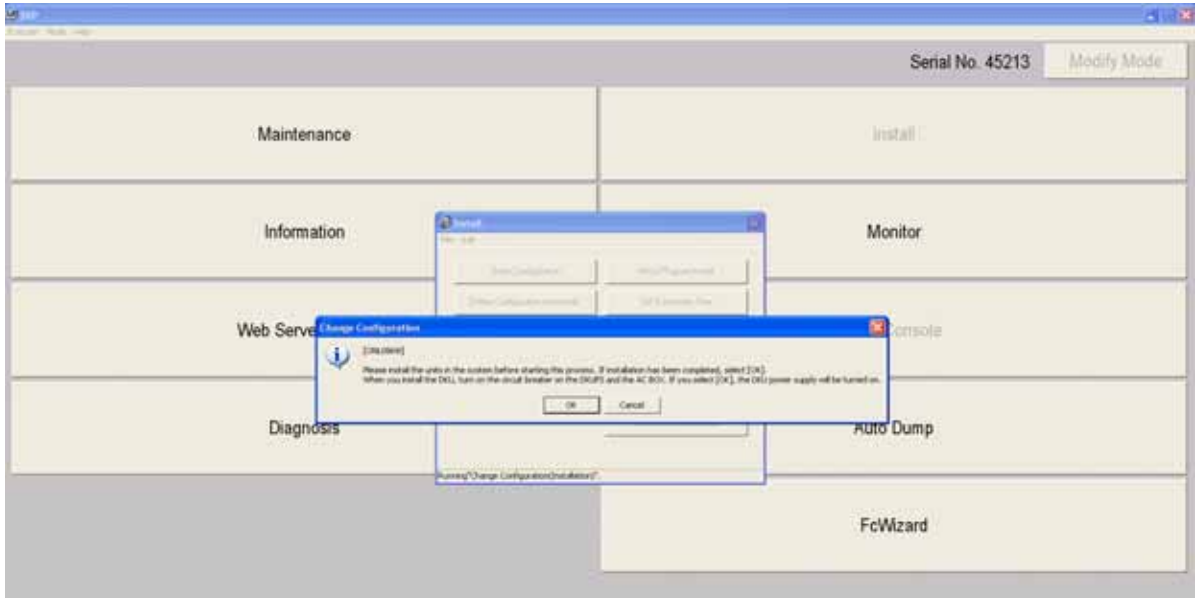
18. Once cu:ldev assignments are completed “>>Next” is selected.



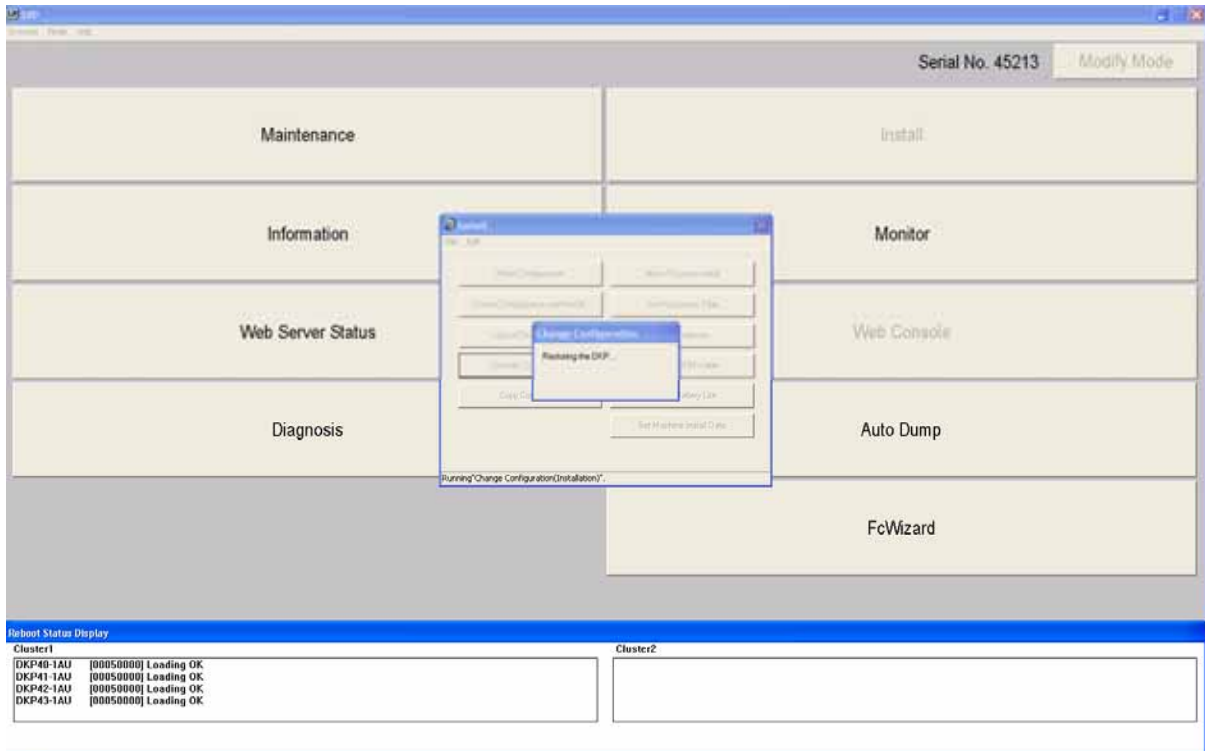
19. Here we are asked to confirm the operation and respond with “Yes”.



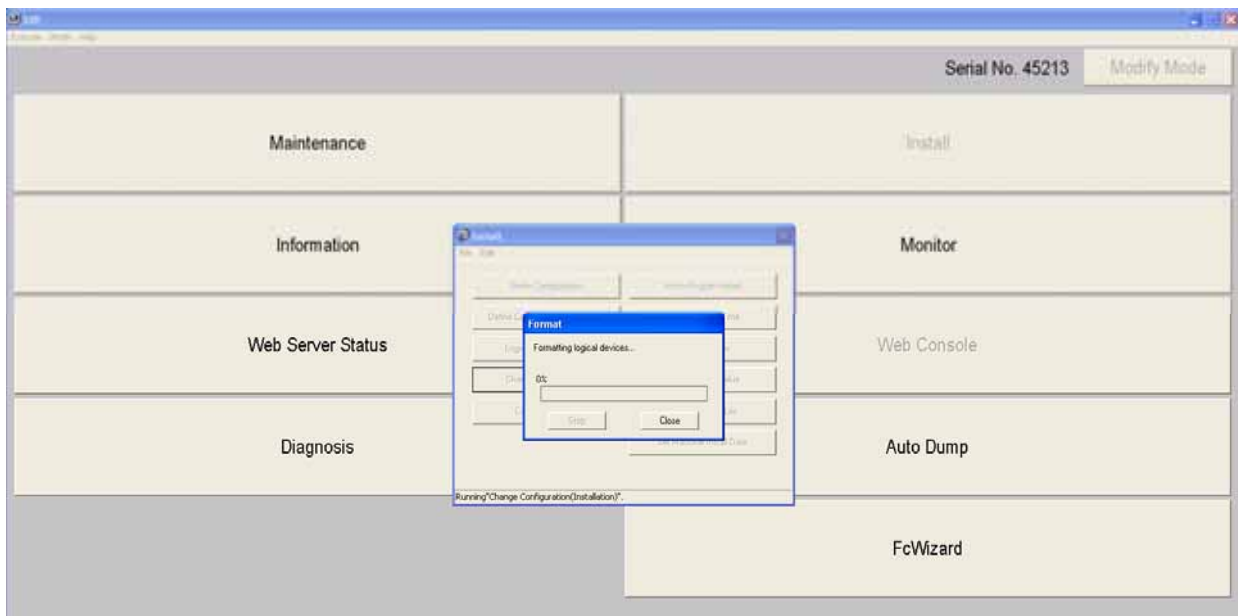
20. HDD's are installed into the array at this prompt and acknowledged by selecting “OK”.



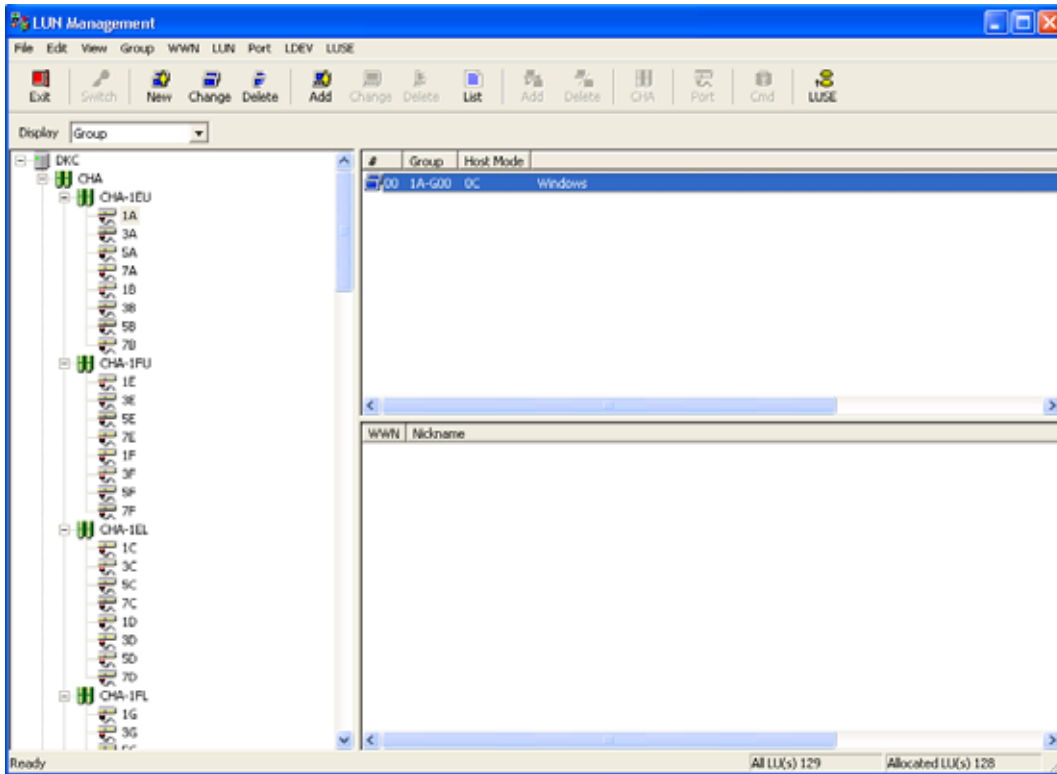
21. The devices are brought online and diagnostics are run as illustrated below.



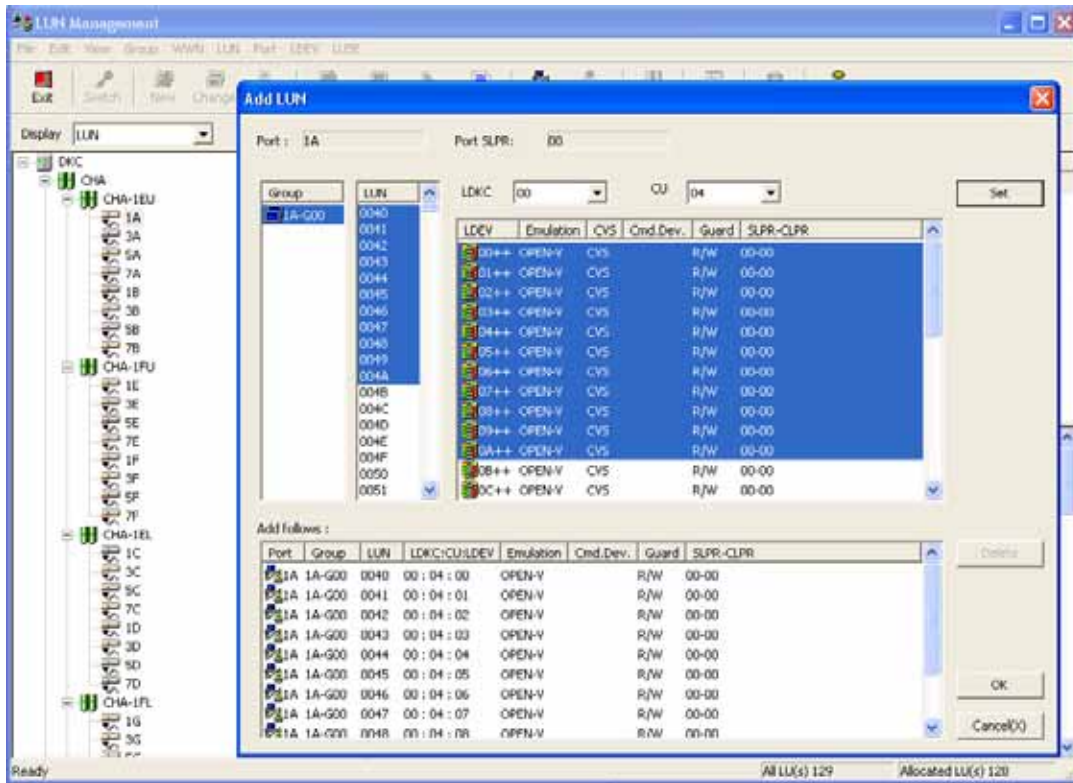
22. Once diagnostics are completed the devices are formatted and are then available to be presented to hosts.



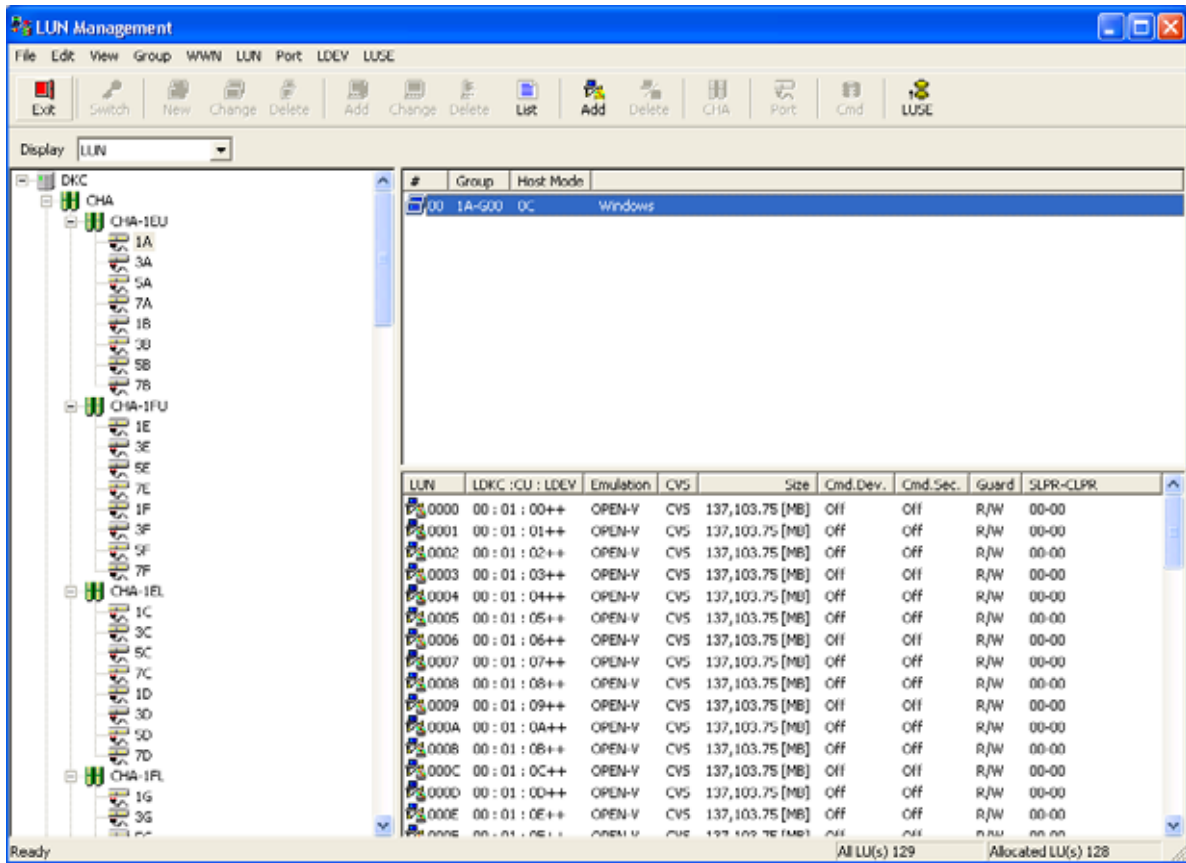
23. LUN presentation to hosts is performed in the “LUN Management” screen as seen below.



24. Devices (ldevs) are selected and paired with LUN numbers for host presentation.



25. Devices are then available to the specified hosts for i/o.



APPENDIX D: SPC-2 WORKLOAD GENERATOR STORAGE COMMANDS AND PARAMETERS

Large File Processing Test (LFP)

* Master Host Definition Parameter

* Large File Processing Test (LFP)

```
host=localhost,  
    spc2="c:\SPC-2",  
    shell=spc2,  
    jvms=1,  
    maxstreams=100
```

* Remote Host Definition Parameter

```
*****  
* Remote Host Definitions for Blade Enclosure 1 *  
*****
```

```
host=(10.10.4.86,cb-r10e1b01),  
    java=("C:\Program Files\Java\jrockit-R27.6.0-jre1.5.0_15\bin\java.exe", "-Xmx1536m  
-Xms1536m -Xss96k -XgcPrio:pausetime"),  
    spc2="c:\SPC-2",  
    shell=spc2,  
    jvms=1,  
    maxstreams=200
```

```
host=(10.10.4.88,cb-r10e1b02),  
    java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m  
-Xms512m -Xss96k -XgcPrio:pausetime"),  
    spc2="c:\SPC-2",  
    shell=spc2,  
    jvms=1,  
    maxstreams=200
```

```
host=(10.10.4.90,cb-r10e1b03),  
    java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m  
-Xms512m -Xss96k -XgcPrio:pausetime"),  
    spc2="c:\SPC-2",  
    shell=spc2,  
    jvms=1,  
    maxstreams=200
```

```
host=(10.10.4.92,cb-r10e1b04),  
    java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m  
-Xms512m -Xss96k -XgcPrio:pausetime"),  
    spc2="c:\SPC-2",  
    shell=spc2,  
    jvms=1,  
    maxstreams=200
```

```
host=(10.10.4.94,cb-r10e1b05),  
    java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m  
-Xms512m -Xss96k -XgcPrio:pausetime"),  
    spc2="c:\SPC-2",  
    shell=spc2,  
    jvms=1,  
    maxstreams=200
```

```
host=(10.10.4.96,cb-r10e1b06),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200
```

```
host=(10.10.4.98,cb-r10e1b07),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200
```

```
host=(10.10.4.100,cb-r10e1b08),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200
```

```
*****
* Remote Host Definitions for Blade Enclosure 2 *
*****
```

```
host=(10.10.4.65,cb-r10e2b01),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200
```

```
host=(10.10.4.67,cb-r10e2b02),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200
```

```
host=(10.10.4.69,cb-r10e2b03),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200
```

```
host=(10.10.4.71,cb-r10e2b04),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200
```

```
host=(10.10.4.73,cb-r10e2b05),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
```

```
shell=spc2,
jvms=1,
maxstreams=200

host=(10.10.4.75,cb-r10e2b06),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200

host=(10.10.4.77,cb-r10e2b07),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200

host=(10.10.4.79,cb-r10e2b08),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200

*****
* Remote Host Definitions for Blade Enclosure 3 *
*****
host=(10.10.4.43,cb-r10e3b01),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200

host=(10.10.4.45,cb-r10e3b02),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200

host=(10.10.4.47,cb-r10e3b03),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200

host=(10.10.4.49,cb-r10e3b04),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200
```



```
host=(10.10.4.51,cb-r10e3b05),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200
```

```
host=(10.10.4.53,cb-r10e3b06),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200
```

```
host=(10.10.4.55,cb-r10e3b07),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200
```

```
host=(10.10.4.57,cb-r10e3b08),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200
```

```
*****
* Remote Host Definitions for Blade Enclosure 4 *
*****
```

```
host=(10.10.4.22,cb-r10e4b01),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200
```

```
host=(10.10.4.24,cb-r10e4b02),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200
```

```
host=(10.10.4.26,cb-r10e4b03),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200
```

```
host=(10.10.4.28,cb-r10e4b04),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
```

```
    spc2="c:\SPC-2",
    shell=spc2,
    jvms=1,
    maxstreams=200

host=(10.10.4.30,cb-r10e4b05),
    java("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
    spc2="c:\SPC-2",
    shell=spc2,
    jvms=1,
    maxstreams=200

host=(10.10.4.32,cb-r10e4b06),
    java("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
    spc2="c:\SPC-2",
    shell=spc2,
    jvms=1,
    maxstreams=200

host=(10.10.4.34,cb-r10e4b07),
    java("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
    spc2="c:\SPC-2",
    shell=spc2,
    jvms=1,
    maxstreams=200

host=(10.10.4.36,cb-r10e4b08),
    java("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
    spc2="c:\SPC-2",
    shell=spc2,
    jvms=1,
    maxstreams=200
```

```
*****
* Storage Definition Parameters for Blade Enclosure 1 *
*****
```

```
sd=default,host=localhost,size=137101m
sd=sd1,lun=\\.\PHYSICALDRIVE0
sd=sd2,lun=\\.\PHYSICALDRIVE1
sd=sd3,lun=\\.\PHYSICALDRIVE2
sd=sd4,lun=\\.\PHYSICALDRIVE3
sd=sd5,lun=\\.\PHYSICALDRIVE4
sd=sd6,lun=\\.\PHYSICALDRIVE5
sd=sd7,lun=\\.\PHYSICALDRIVE6
sd=sd8,lun=\\.\PHYSICALDRIVE7
sd=sd9,lun=\\.\PHYSICALDRIVE8
sd=sd10,lun=\\.\PHYSICALDRIVE9
sd=sd11,lun=\\.\PHYSICALDRIVE10
sd=sd12,lun=\\.\PHYSICALDRIVE11
sd=sd13,lun=\\.\PHYSICALDRIVE12
sd=sd14,lun=\\.\PHYSICALDRIVE13
sd=sd15,lun=\\.\PHYSICALDRIVE14
sd=sd16,lun=\\.\PHYSICALDRIVE15
sd=sd17,lun=\\.\PHYSICALDRIVE16
sd=sd18,lun=\\.\PHYSICALDRIVE17
sd=sd19,lun=\\.\PHYSICALDRIVE18
sd=sd20,lun=\\.\PHYSICALDRIVE19
sd=sd21,lun=\\.\PHYSICALDRIVE20
```

sd=sd22,lun=\\.\PHYSICALDRIVE21
sd=sd23,lun=\\.\PHYSICALDRIVE22
sd=sd24,lun=\\.\PHYSICALDRIVE23
sd=sd25,lun=\\.\PHYSICALDRIVE24
sd=sd26,lun=\\.\PHYSICALDRIVE25
sd=sd27,lun=\\.\PHYSICALDRIVE26
sd=sd28,lun=\\.\PHYSICALDRIVE27
sd=sd29,lun=\\.\PHYSICALDRIVE28
sd=sd30,lun=\\.\PHYSICALDRIVE29
sd=sd31,lun=\\.\PHYSICALDRIVE30
sd=sd32,lun=\\.\PHYSICALDRIVE31
sd=sd33,lun=\\.\PHYSICALDRIVE32
sd=sd34,lun=\\.\PHYSICALDRIVE33
sd=sd35,lun=\\.\PHYSICALDRIVE34
sd=sd36,lun=\\.\PHYSICALDRIVE35
sd=sd37,lun=\\.\PHYSICALDRIVE36
sd=sd38,lun=\\.\PHYSICALDRIVE37
sd=sd39,lun=\\.\PHYSICALDRIVE38
sd=sd40,lun=\\.\PHYSICALDRIVE39
sd=sd41,lun=\\.\PHYSICALDRIVE40
sd=sd42,lun=\\.\PHYSICALDRIVE41
sd=sd43,lun=\\.\PHYSICALDRIVE42
sd=sd44,lun=\\.\PHYSICALDRIVE43
sd=sd45,lun=\\.\PHYSICALDRIVE44
sd=sd46,lun=\\.\PHYSICALDRIVE45
sd=sd47,lun=\\.\PHYSICALDRIVE46
sd=sd48,lun=\\.\PHYSICALDRIVE47
sd=sd49,lun=\\.\PHYSICALDRIVE48
sd=sd50,lun=\\.\PHYSICALDRIVE49
sd=sd51,lun=\\.\PHYSICALDRIVE50
sd=sd52,lun=\\.\PHYSICALDRIVE51
sd=sd53,lun=\\.\PHYSICALDRIVE52
sd=sd54,lun=\\.\PHYSICALDRIVE53
sd=sd55,lun=\\.\PHYSICALDRIVE54
sd=sd56,lun=\\.\PHYSICALDRIVE55
sd=sd57,lun=\\.\PHYSICALDRIVE56
sd=sd58,lun=\\.\PHYSICALDRIVE57
sd=sd59,lun=\\.\PHYSICALDRIVE58
sd=sd60,lun=\\.\PHYSICALDRIVE59
sd=sd61,lun=\\.\PHYSICALDRIVE60
sd=sd62,lun=\\.\PHYSICALDRIVE61
sd=sd63,lun=\\.\PHYSICALDRIVE62
sd=sd64,lun=\\.\PHYSICALDRIVE63
sd=sd65,lun=\\.\PHYSICALDRIVE64
sd=sd66,lun=\\.\PHYSICALDRIVE65
sd=sd67,lun=\\.\PHYSICALDRIVE66
sd=sd68,lun=\\.\PHYSICALDRIVE67
sd=sd69,lun=\\.\PHYSICALDRIVE68
sd=sd70,lun=\\.\PHYSICALDRIVE69
sd=sd71,lun=\\.\PHYSICALDRIVE70
sd=sd72,lun=\\.\PHYSICALDRIVE71
sd=sd73,lun=\\.\PHYSICALDRIVE72
sd=sd74,lun=\\.\PHYSICALDRIVE73
sd=sd75,lun=\\.\PHYSICALDRIVE74
sd=sd76,lun=\\.\PHYSICALDRIVE75
sd=sd77,lun=\\.\PHYSICALDRIVE76
sd=sd78,lun=\\.\PHYSICALDRIVE77
sd=sd79,lun=\\.\PHYSICALDRIVE78
sd=sd80,lun=\\.\PHYSICALDRIVE79
sd=sd81,lun=\\.\PHYSICALDRIVE80
sd=sd82,lun=\\.\PHYSICALDRIVE81
sd=sd83,lun=\\.\PHYSICALDRIVE82
sd=sd84,lun=\\.\PHYSICALDRIVE83

```
sd=sd85,lun=\\.\PHYSICALDRIVE84
sd=sd86,lun=\\.\PHYSICALDRIVE85
sd=sd87,lun=\\.\PHYSICALDRIVE86
sd=sd88,lun=\\.\PHYSICALDRIVE87
sd=sd89,lun=\\.\PHYSICALDRIVE88
sd=sd90,lun=\\.\PHYSICALDRIVE89
sd=sd91,lun=\\.\PHYSICALDRIVE90
sd=sd92,lun=\\.\PHYSICALDRIVE91
sd=sd93,lun=\\.\PHYSICALDRIVE92
sd=sd94,lun=\\.\PHYSICALDRIVE93
sd=sd95,lun=\\.\PHYSICALDRIVE94
sd=sd96,lun=\\.\PHYSICALDRIVE95
sd=sd97,lun=\\.\PHYSICALDRIVE96
sd=sd98,lun=\\.\PHYSICALDRIVE97
sd=sd99,lun=\\.\PHYSICALDRIVE98
sd=sd100,lun=\\.\PHYSICALDRIVE99
sd=sd101,lun=\\.\PHYSICALDRIVE100
sd=sd102,lun=\\.\PHYSICALDRIVE101
sd=sd103,lun=\\.\PHYSICALDRIVE102
sd=sd104,lun=\\.\PHYSICALDRIVE103
sd=sd105,lun=\\.\PHYSICALDRIVE104
sd=sd106,lun=\\.\PHYSICALDRIVE105
sd=sd107,lun=\\.\PHYSICALDRIVE106
sd=sd108,lun=\\.\PHYSICALDRIVE107
sd=sd109,lun=\\.\PHYSICALDRIVE108
sd=sd110,lun=\\.\PHYSICALDRIVE109
sd=sd111,lun=\\.\PHYSICALDRIVE110
sd=sd112,lun=\\.\PHYSICALDRIVE111
sd=sd113,lun=\\.\PHYSICALDRIVE112
sd=sd114,lun=\\.\PHYSICALDRIVE113
sd=sd115,lun=\\.\PHYSICALDRIVE114
sd=sd116,lun=\\.\PHYSICALDRIVE115
sd=sd117,lun=\\.\PHYSICALDRIVE116
sd=sd118,lun=\\.\PHYSICALDRIVE117
sd=sd119,lun=\\.\PHYSICALDRIVE118
sd=sd120,lun=\\.\PHYSICALDRIVE119
sd=sd121,lun=\\.\PHYSICALDRIVE120
sd=sd122,lun=\\.\PHYSICALDRIVE121
sd=sd123,lun=\\.\PHYSICALDRIVE122
sd=sd124,lun=\\.\PHYSICALDRIVE123
sd=sd125,lun=\\.\PHYSICALDRIVE124
sd=sd126,lun=\\.\PHYSICALDRIVE125
sd=sd127,lun=\\.\PHYSICALDRIVE126
sd=sd128,lun=\\.\PHYSICALDRIVE127
```

* Storage Definition Parameters - Remote Hosts

```
sd=default,host=cb-r10e1b02,size=137101m
sd=sd1,lun=\\.\PHYSICALDRIVE0
sd=sd2,lun=\\.\PHYSICALDRIVE1
sd=sd3,lun=\\.\PHYSICALDRIVE2
sd=sd4,lun=\\.\PHYSICALDRIVE3
sd=sd5,lun=\\.\PHYSICALDRIVE4
sd=sd6,lun=\\.\PHYSICALDRIVE5
sd=sd7,lun=\\.\PHYSICALDRIVE6
sd=sd8,lun=\\.\PHYSICALDRIVE7
sd=sd9,lun=\\.\PHYSICALDRIVE8
sd=sd10,lun=\\.\PHYSICALDRIVE9
sd=sd11,lun=\\.\PHYSICALDRIVE10
sd=sd12,lun=\\.\PHYSICALDRIVE11
sd=sd13,lun=\\.\PHYSICALDRIVE12
sd=sd14,lun=\\.\PHYSICALDRIVE13
sd=sd15,lun=\\.\PHYSICALDRIVE14
sd=sd16,lun=\\.\PHYSICALDRIVE15
```

sd=sd17,lun=\\.\PHYSICALDRIVE16
sd=sd18,lun=\\.\PHYSICALDRIVE17
sd=sd19,lun=\\.\PHYSICALDRIVE18
sd=sd20,lun=\\.\PHYSICALDRIVE19
sd=sd21,lun=\\.\PHYSICALDRIVE20
sd=sd22,lun=\\.\PHYSICALDRIVE21
sd=sd23,lun=\\.\PHYSICALDRIVE22
sd=sd24,lun=\\.\PHYSICALDRIVE23
sd=sd25,lun=\\.\PHYSICALDRIVE24
sd=sd26,lun=\\.\PHYSICALDRIVE25
sd=sd27,lun=\\.\PHYSICALDRIVE26
sd=sd28,lun=\\.\PHYSICALDRIVE27
sd=sd29,lun=\\.\PHYSICALDRIVE28
sd=sd30,lun=\\.\PHYSICALDRIVE29
sd=sd31,lun=\\.\PHYSICALDRIVE30
sd=sd32,lun=\\.\PHYSICALDRIVE31
sd=sd33,lun=\\.\PHYSICALDRIVE32
sd=sd34,lun=\\.\PHYSICALDRIVE33
sd=sd35,lun=\\.\PHYSICALDRIVE34
sd=sd36,lun=\\.\PHYSICALDRIVE35
sd=sd37,lun=\\.\PHYSICALDRIVE36
sd=sd38,lun=\\.\PHYSICALDRIVE37
sd=sd39,lun=\\.\PHYSICALDRIVE38
sd=sd40,lun=\\.\PHYSICALDRIVE39
sd=sd41,lun=\\.\PHYSICALDRIVE40
sd=sd42,lun=\\.\PHYSICALDRIVE41
sd=sd43,lun=\\.\PHYSICALDRIVE42
sd=sd44,lun=\\.\PHYSICALDRIVE43
sd=sd45,lun=\\.\PHYSICALDRIVE44
sd=sd46,lun=\\.\PHYSICALDRIVE45
sd=sd47,lun=\\.\PHYSICALDRIVE46
sd=sd48,lun=\\.\PHYSICALDRIVE47
sd=sd49,lun=\\.\PHYSICALDRIVE48
sd=sd50,lun=\\.\PHYSICALDRIVE49
sd=sd51,lun=\\.\PHYSICALDRIVE50
sd=sd52,lun=\\.\PHYSICALDRIVE51
sd=sd53,lun=\\.\PHYSICALDRIVE52
sd=sd54,lun=\\.\PHYSICALDRIVE53
sd=sd55,lun=\\.\PHYSICALDRIVE54
sd=sd56,lun=\\.\PHYSICALDRIVE55
sd=sd57,lun=\\.\PHYSICALDRIVE56
sd=sd58,lun=\\.\PHYSICALDRIVE57
sd=sd59,lun=\\.\PHYSICALDRIVE58
sd=sd60,lun=\\.\PHYSICALDRIVE59
sd=sd61,lun=\\.\PHYSICALDRIVE60
sd=sd62,lun=\\.\PHYSICALDRIVE61
sd=sd63,lun=\\.\PHYSICALDRIVE62
sd=sd64,lun=\\.\PHYSICALDRIVE63
sd=sd65,lun=\\.\PHYSICALDRIVE64
sd=sd66,lun=\\.\PHYSICALDRIVE65
sd=sd67,lun=\\.\PHYSICALDRIVE66
sd=sd68,lun=\\.\PHYSICALDRIVE67
sd=sd69,lun=\\.\PHYSICALDRIVE68
sd=sd70,lun=\\.\PHYSICALDRIVE69
sd=sd71,lun=\\.\PHYSICALDRIVE70
sd=sd72,lun=\\.\PHYSICALDRIVE71
sd=sd73,lun=\\.\PHYSICALDRIVE72
sd=sd74,lun=\\.\PHYSICALDRIVE73
sd=sd75,lun=\\.\PHYSICALDRIVE74
sd=sd76,lun=\\.\PHYSICALDRIVE75
sd=sd77,lun=\\.\PHYSICALDRIVE76
sd=sd78,lun=\\.\PHYSICALDRIVE77
sd=sd79,lun=\\.\PHYSICALDRIVE78

```
sd=sd80,lun=\\.\PHYSICALDRIVE79
sd=sd81,lun=\\.\PHYSICALDRIVE80
sd=sd82,lun=\\.\PHYSICALDRIVE81
sd=sd83,lun=\\.\PHYSICALDRIVE82
sd=sd84,lun=\\.\PHYSICALDRIVE83
sd=sd85,lun=\\.\PHYSICALDRIVE84
sd=sd86,lun=\\.\PHYSICALDRIVE85
sd=sd87,lun=\\.\PHYSICALDRIVE86
sd=sd88,lun=\\.\PHYSICALDRIVE87
sd=sd89,lun=\\.\PHYSICALDRIVE88
sd=sd90,lun=\\.\PHYSICALDRIVE89
sd=sd91,lun=\\.\PHYSICALDRIVE90
sd=sd92,lun=\\.\PHYSICALDRIVE91
sd=sd93,lun=\\.\PHYSICALDRIVE92
sd=sd94,lun=\\.\PHYSICALDRIVE93
sd=sd95,lun=\\.\PHYSICALDRIVE94
sd=sd96,lun=\\.\PHYSICALDRIVE95
sd=sd97,lun=\\.\PHYSICALDRIVE96
sd=sd98,lun=\\.\PHYSICALDRIVE97
sd=sd99,lun=\\.\PHYSICALDRIVE98
sd=sd100,lun=\\.\PHYSICALDRIVE99
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sd=sd102,lun=\\.\PHYSICALDRIVE101
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* Storage Definition Parameters for Blade Enclosure 2 *
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sd=sd97,lun=\\.\\.PHYSICALDRIVE96
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sd=sd100,lun=\\.\\.PHYSICALDRIVE99
sd=sd101,lun=\\.\\.PHYSICALDRIVE100
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sd=sd104,lun=\\.\\.PHYSICALDRIVE103
sd=sd105,lun=\\.\\.PHYSICALDRIVE104
sd=sd106,lun=\\.\\.PHYSICALDRIVE105
sd=sd107,lun=\\.\\.PHYSICALDRIVE106
sd=sd108,lun=\\.\\.PHYSICALDRIVE107
sd=sd109,lun=\\.\\.PHYSICALDRIVE108
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sd=sd124,lun=\\.\PHYSICALDRIVE123
sd=sd125,lun=\\.\PHYSICALDRIVE124
sd=sd126,lun=\\.\PHYSICALDRIVE125
sd=sd127,lun=\\.\PHYSICALDRIVE126
sd=sd128,lun=\\.\PHYSICALDRIVE127
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* Storage Definition Parameters - Remote Hosts

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sd=default,host=cb-r10e2b02,size=137101m
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sd=sd6,lun=\\.\PHYSICALDRIVE5
sd=sd7,lun=\\.\PHYSICALDRIVE6
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sd=sd127,lun=\\.\\.\PHYSICALDRIVE126
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sd=sd80,lun=\\.\PHYSICALDRIVE79
sd=sd81,lun=\\.\PHYSICALDRIVE80

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sd=sd82,lun=\\.\PHYSICALDRIVE81
sd=sd83,lun=\\.\PHYSICALDRIVE82
sd=sd84,lun=\\.\PHYSICALDRIVE83
sd=sd85,lun=\\.\PHYSICALDRIVE84
sd=sd86,lun=\\.\PHYSICALDRIVE85
sd=sd87,lun=\\.\PHYSICALDRIVE86
sd=sd88,lun=\\.\PHYSICALDRIVE87
sd=sd89,lun=\\.\PHYSICALDRIVE88
sd=sd90,lun=\\.\PHYSICALDRIVE89
sd=sd91,lun=\\.\PHYSICALDRIVE90
sd=sd92,lun=\\.\PHYSICALDRIVE91
sd=sd93,lun=\\.\PHYSICALDRIVE92
sd=sd94,lun=\\.\PHYSICALDRIVE93
sd=sd95,lun=\\.\PHYSICALDRIVE94
sd=sd96,lun=\\.\PHYSICALDRIVE95
sd=sd97,lun=\\.\PHYSICALDRIVE96
sd=sd98,lun=\\.\PHYSICALDRIVE97
sd=sd99,lun=\\.\PHYSICALDRIVE98
sd=sd100,lun=\\.\PHYSICALDRIVE99
sd=sd101,lun=\\.\PHYSICALDRIVE100
sd=sd102,lun=\\.\PHYSICALDRIVE101
sd=sd103,lun=\\.\PHYSICALDRIVE102
sd=sd104,lun=\\.\PHYSICALDRIVE103
sd=sd105,lun=\\.\PHYSICALDRIVE104
sd=sd106,lun=\\.\PHYSICALDRIVE105
sd=sd107,lun=\\.\PHYSICALDRIVE106
sd=sd108,lun=\\.\PHYSICALDRIVE107
sd=sd109,lun=\\.\PHYSICALDRIVE108
sd=sd110,lun=\\.\PHYSICALDRIVE109
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sd=sd113,lun=\\.\PHYSICALDRIVE112
sd=sd114,lun=\\.\PHYSICALDRIVE113
sd=sd115,lun=\\.\PHYSICALDRIVE114
sd=sd116,lun=\\.\PHYSICALDRIVE115
sd=sd117,lun=\\.\PHYSICALDRIVE116
sd=sd118,lun=\\.\PHYSICALDRIVE117
sd=sd119,lun=\\.\PHYSICALDRIVE118
sd=sd120,lun=\\.\PHYSICALDRIVE119
sd=sd121,lun=\\.\PHYSICALDRIVE120
sd=sd122,lun=\\.\PHYSICALDRIVE121
sd=sd123,lun=\\.\PHYSICALDRIVE122
sd=sd124,lun=\\.\PHYSICALDRIVE123
sd=sd125,lun=\\.\PHYSICALDRIVE124
sd=sd126,lun=\\.\PHYSICALDRIVE125
sd=sd127,lun=\\.\PHYSICALDRIVE126
sd=sd128,lun=\\.\PHYSICALDRIVE127
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*****
* Storage Definition Parameters for Blade Enclosure 3 *
*****
```

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sd=default,host=cb-r10e3b01,size=137101m
sd=sd1,lun=\\.\PHYSICALDRIVE0
sd=sd2,lun=\\.\PHYSICALDRIVE1
sd=sd3,lun=\\.\PHYSICALDRIVE2
sd=sd4,lun=\\.\PHYSICALDRIVE3
sd=sd5,lun=\\.\PHYSICALDRIVE4
sd=sd6,lun=\\.\PHYSICALDRIVE5
sd=sd7,lun=\\.\PHYSICALDRIVE6
sd=sd8,lun=\\.\PHYSICALDRIVE7
sd=sd9,lun=\\.\PHYSICALDRIVE8
sd=sd10,lun=\\.\PHYSICALDRIVE9
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sd=sd11,lun=\\.\PHYSICALDRIVE10
sd=sd12,lun=\\.\PHYSICALDRIVE11
sd=sd13,lun=\\.\PHYSICALDRIVE12
sd=sd14,lun=\\.\PHYSICALDRIVE13
sd=sd15,lun=\\.\PHYSICALDRIVE14
sd=sd16,lun=\\.\PHYSICALDRIVE15
sd=sd17,lun=\\.\PHYSICALDRIVE16
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sd=sd59,lun=\\.\PHYSICALDRIVE58
sd=sd60,lun=\\.\PHYSICALDRIVE59
sd=sd61,lun=\\.\PHYSICALDRIVE60
sd=sd62,lun=\\.\PHYSICALDRIVE61
sd=sd63,lun=\\.\PHYSICALDRIVE62
sd=sd64,lun=\\.\PHYSICALDRIVE63
sd=sd65,lun=\\.\PHYSICALDRIVE64
sd=sd66,lun=\\.\PHYSICALDRIVE65
sd=sd67,lun=\\.\PHYSICALDRIVE66
sd=sd68,lun=\\.\PHYSICALDRIVE67
sd=sd69,lun=\\.\PHYSICALDRIVE68
sd=sd70,lun=\\.\PHYSICALDRIVE69
sd=sd71,lun=\\.\PHYSICALDRIVE70
sd=sd72,lun=\\.\PHYSICALDRIVE71
sd=sd73,lun=\\.\PHYSICALDRIVE72

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sd=sd74,lun=\\.\PHYSICALDRIVE73
sd=sd75,lun=\\.\PHYSICALDRIVE74
sd=sd76,lun=\\.\PHYSICALDRIVE75
sd=sd77,lun=\\.\PHYSICALDRIVE76
sd=sd78,lun=\\.\PHYSICALDRIVE77
sd=sd79,lun=\\.\PHYSICALDRIVE78
sd=sd80,lun=\\.\PHYSICALDRIVE79
sd=sd81,lun=\\.\PHYSICALDRIVE80
sd=sd82,lun=\\.\PHYSICALDRIVE81
sd=sd83,lun=\\.\PHYSICALDRIVE82
sd=sd84,lun=\\.\PHYSICALDRIVE83
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sd=sd118,lun=\\.\PHYSICALDRIVE117
sd=sd119,lun=\\.\PHYSICALDRIVE118
sd=sd120,lun=\\.\PHYSICALDRIVE119
sd=sd121,lun=\\.\PHYSICALDRIVE120
sd=sd122,lun=\\.\PHYSICALDRIVE121
sd=sd123,lun=\\.\PHYSICALDRIVE122
sd=sd124,lun=\\.\PHYSICALDRIVE123
sd=sd125,lun=\\.\PHYSICALDRIVE124
sd=sd126,lun=\\.\PHYSICALDRIVE125
sd=sd127,lun=\\.\PHYSICALDRIVE126
sd=sd128,lun=\\.\PHYSICALDRIVE127
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* Storage Definition Parameters - Remote Hosts

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sd=default,host=cb-r10e3b02,size=137101m
sd=sd1,lun=\\.\PHYSICALDRIVE0
sd=sd2,lun=\\.\PHYSICALDRIVE1
sd=sd3,lun=\\.\PHYSICALDRIVE2
sd=sd4,lun=\\.\PHYSICALDRIVE3
sd=sd5,lun=\\.\PHYSICALDRIVE4
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sd=sd6,lun=\\.\\PHYSICALDRIVE5
sd=sd7,lun=\\.\\PHYSICALDRIVE6
sd=sd8,lun=\\.\\PHYSICALDRIVE7
sd=sd9,lun=\\.\\PHYSICALDRIVE8
sd=sd10,lun=\\.\\PHYSICALDRIVE9
sd=sd11,lun=\\.\\PHYSICALDRIVE10
sd=sd12,lun=\\.\\PHYSICALDRIVE11
sd=sd13,lun=\\.\\PHYSICALDRIVE12
sd=sd14,lun=\\.\\PHYSICALDRIVE13
sd=sd15,lun=\\.\\PHYSICALDRIVE14
sd=sd16,lun=\\.\\PHYSICALDRIVE15
sd=sd17,lun=\\.\\PHYSICALDRIVE16
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sd=sd31,lun=\\.\\PHYSICALDRIVE30
sd=sd32,lun=\\.\\PHYSICALDRIVE31
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sd=sd34,lun=\\.\\PHYSICALDRIVE33
sd=sd35,lun=\\.\\PHYSICALDRIVE34
sd=sd36,lun=\\.\\PHYSICALDRIVE35
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sd=sd63,lun=\\.\\PHYSICALDRIVE62
sd=sd64,lun=\\.\\PHYSICALDRIVE63
sd=sd65,lun=\\.\\PHYSICALDRIVE64
sd=sd66,lun=\\.\\PHYSICALDRIVE65
sd=sd67,lun=\\.\\PHYSICALDRIVE66
sd=sd68,lun=\\.\\PHYSICALDRIVE67

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sd=sd69,lun=\\.\PHYSICALDRIVE68
sd=sd70,lun=\\.\PHYSICALDRIVE69
sd=sd71,lun=\\.\PHYSICALDRIVE70
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sd=sd75,lun=\\.\PHYSICALDRIVE74
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sd=sd124,lun=\\.\PHYSICALDRIVE123
sd=sd125,lun=\\.\PHYSICALDRIVE124
sd=sd126,lun=\\.\PHYSICALDRIVE125
sd=sd127,lun=\\.\PHYSICALDRIVE126
sd=sd128,lun=\\.\PHYSICALDRIVE127

sd=default,host=cb-r10e3b03,size=137101m
sd=sd1,lun=\\.\PHYSICALDRIVE0
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sd=sd2,lun=\\.\PHYSICALDRIVE1
sd=sd3,lun=\\.\PHYSICALDRIVE2
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sd=sd117,lun=\\.\PHYSICALDRIVE116
sd=sd118,lun=\\.\PHYSICALDRIVE117
sd=sd119,lun=\\.\PHYSICALDRIVE118
sd=sd120,lun=\\.\PHYSICALDRIVE119
sd=sd121,lun=\\.\PHYSICALDRIVE120
sd=sd122,lun=\\.\PHYSICALDRIVE121
sd=sd123,lun=\\.\PHYSICALDRIVE122
sd=sd124,lun=\\.\PHYSICALDRIVE123
sd=sd125,lun=\\.\PHYSICALDRIVE124
sd=sd126,lun=\\.\PHYSICALDRIVE125
sd=sd127,lun=\\.\PHYSICALDRIVE126

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sd=sd128,lun=\\.\PHYSICALDRIVE127

sd=default,host=cb-r10e3b04,size=137101m
sd=sd1,lun=\\.\PHYSICALDRIVE0
sd=sd2,lun=\\.\PHYSICALDRIVE1
sd=sd3,lun=\\.\PHYSICALDRIVE2
sd=sd4,lun=\\.\PHYSICALDRIVE3
sd=sd5,lun=\\.\PHYSICALDRIVE4
sd=sd6,lun=\\.\PHYSICALDRIVE5
sd=sd7,lun=\\.\PHYSICALDRIVE6
sd=sd8,lun=\\.\PHYSICALDRIVE7
sd=sd9,lun=\\.\PHYSICALDRIVE8
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sd=sd69,lun=\\.\PHYSICALDRIVE68
sd=sd70,lun=\\.\PHYSICALDRIVE69
sd=sd71,lun=\\.\PHYSICALDRIVE70
sd=sd72,lun=\\.\PHYSICALDRIVE71
sd=sd73,lun=\\.\PHYSICALDRIVE72
sd=sd74,lun=\\.\PHYSICALDRIVE73
sd=sd75,lun=\\.\PHYSICALDRIVE74
sd=sd76,lun=\\.\PHYSICALDRIVE75
sd=sd77,lun=\\.\PHYSICALDRIVE76
sd=sd78,lun=\\.\PHYSICALDRIVE77
sd=sd79,lun=\\.\PHYSICALDRIVE78
sd=sd80,lun=\\.\PHYSICALDRIVE79
sd=sd81,lun=\\.\PHYSICALDRIVE80
sd=sd82,lun=\\.\PHYSICALDRIVE81
sd=sd83,lun=\\.\PHYSICALDRIVE82
sd=sd84,lun=\\.\PHYSICALDRIVE83
sd=sd85,lun=\\.\PHYSICALDRIVE84
sd=sd86,lun=\\.\PHYSICALDRIVE85
sd=sd87,lun=\\.\PHYSICALDRIVE86
sd=sd88,lun=\\.\PHYSICALDRIVE87
sd=sd89,lun=\\.\PHYSICALDRIVE88
sd=sd90,lun=\\.\PHYSICALDRIVE89
sd=sd91,lun=\\.\PHYSICALDRIVE90
sd=sd92,lun=\\.\PHYSICALDRIVE91
sd=sd93,lun=\\.\PHYSICALDRIVE92
sd=sd94,lun=\\.\PHYSICALDRIVE93
sd=sd95,lun=\\.\PHYSICALDRIVE94
sd=sd96,lun=\\.\PHYSICALDRIVE95
sd=sd97,lun=\\.\PHYSICALDRIVE96
sd=sd98,lun=\\.\PHYSICALDRIVE97
sd=sd99,lun=\\.\PHYSICALDRIVE98
sd=sd100,lun=\\.\PHYSICALDRIVE99
sd=sd101,lun=\\.\PHYSICALDRIVE100
sd=sd102,lun=\\.\PHYSICALDRIVE101
sd=sd103,lun=\\.\PHYSICALDRIVE102
sd=sd104,lun=\\.\PHYSICALDRIVE103
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sd=sd106,lun=\\.\PHYSICALDRIVE105
sd=sd107,lun=\\.\PHYSICALDRIVE106
sd=sd108,lun=\\.\PHYSICALDRIVE107
sd=sd109,lun=\\.\PHYSICALDRIVE108
sd=sd110,lun=\\.\PHYSICALDRIVE109
sd=sd111,lun=\\.\PHYSICALDRIVE110

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sd=sd112,lun=\\.\\.\PHYSICALDRIVE111
sd=sd113,lun=\\.\\.\PHYSICALDRIVE112
sd=sd114,lun=\\.\\.\PHYSICALDRIVE113
sd=sd115,lun=\\.\\.\PHYSICALDRIVE114
sd=sd116,lun=\\.\\.\PHYSICALDRIVE115
sd=sd117,lun=\\.\\.\PHYSICALDRIVE116
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sd=sd120,lun=\\.\\.\PHYSICALDRIVE119
sd=sd121,lun=\\.\\.\PHYSICALDRIVE120
sd=sd122,lun=\\.\\.\PHYSICALDRIVE121
sd=sd123,lun=\\.\\.\PHYSICALDRIVE122
sd=sd124,lun=\\.\\.\PHYSICALDRIVE123
sd=sd125,lun=\\.\\.\PHYSICALDRIVE124
sd=sd126,lun=\\.\\.\PHYSICALDRIVE125
sd=sd127,lun=\\.\\.\PHYSICALDRIVE126
sd=sd128,lun=\\.\\.\PHYSICALDRIVE127
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sd=default,host=cb-r10e3b08,size=137101m
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sd=sd1,lun=\\.\\.\PHYSICALDRIVE0
sd=sd2,lun=\\.\\.\PHYSICALDRIVE1
sd=sd3,lun=\\.\\.\PHYSICALDRIVE2
sd=sd4,lun=\\.\\.\PHYSICALDRIVE3
sd=sd5,lun=\\.\\.\PHYSICALDRIVE4
sd=sd6,lun=\\.\\.\PHYSICALDRIVE5
sd=sd7,lun=\\.\\.\PHYSICALDRIVE6
sd=sd8,lun=\\.\\.\PHYSICALDRIVE7
sd=sd9,lun=\\.\\.\PHYSICALDRIVE8
sd=sd10,lun=\\.\\.\PHYSICALDRIVE9
sd=sd11,lun=\\.\\.\PHYSICALDRIVE10
sd=sd12,lun=\\.\\.\PHYSICALDRIVE11
sd=sd13,lun=\\.\\.\PHYSICALDRIVE12
sd=sd14,lun=\\.\\.\PHYSICALDRIVE13
sd=sd15,lun=\\.\\.\PHYSICALDRIVE14
sd=sd16,lun=\\.\\.\PHYSICALDRIVE15
sd=sd17,lun=\\.\\.\PHYSICALDRIVE16
sd=sd18,lun=\\.\\.\PHYSICALDRIVE17
sd=sd19,lun=\\.\\.\PHYSICALDRIVE18
sd=sd20,lun=\\.\\.\PHYSICALDRIVE19
sd=sd21,lun=\\.\\.\PHYSICALDRIVE20
sd=sd22,lun=\\.\\.\PHYSICALDRIVE21
sd=sd23,lun=\\.\\.\PHYSICALDRIVE22
sd=sd24,lun=\\.\\.\PHYSICALDRIVE23
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sd=sd26,lun=\\.\\.\PHYSICALDRIVE25
sd=sd27,lun=\\.\\.\PHYSICALDRIVE26
sd=sd28,lun=\\.\\.\PHYSICALDRIVE27
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sd=sd31,lun=\\.\\.\PHYSICALDRIVE30
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sd=sd41,lun=\\.\\.\PHYSICALDRIVE40
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sd=sd44,lun=\\.\\.\PHYSICALDRIVE43
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sd=sd45,lun=\\.\\.PHYSICALDRIVE44
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sd=sd47,lun=\\.\\.PHYSICALDRIVE46
sd=sd48,lun=\\.\\.PHYSICALDRIVE47
sd=sd49,lun=\\.\\.PHYSICALDRIVE48
sd=sd50,lun=\\.\\.PHYSICALDRIVE49
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sd=sd53,lun=\\.\\.PHYSICALDRIVE52
sd=sd54,lun=\\.\\.PHYSICALDRIVE53
sd=sd55,lun=\\.\\.PHYSICALDRIVE54
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sd=sd62,lun=\\.\\.PHYSICALDRIVE61
sd=sd63,lun=\\.\\.PHYSICALDRIVE62
sd=sd64,lun=\\.\\.PHYSICALDRIVE63
sd=sd65,lun=\\.\\.PHYSICALDRIVE64
sd=sd66,lun=\\.\\.PHYSICALDRIVE65
sd=sd67,lun=\\.\\.PHYSICALDRIVE66
sd=sd68,lun=\\.\\.PHYSICALDRIVE67
sd=sd69,lun=\\.\\.PHYSICALDRIVE68
sd=sd70,lun=\\.\\.PHYSICALDRIVE69
sd=sd71,lun=\\.\\.PHYSICALDRIVE70
sd=sd72,lun=\\.\\.PHYSICALDRIVE71
sd=sd73,lun=\\.\\.PHYSICALDRIVE72
sd=sd74,lun=\\.\\.PHYSICALDRIVE73
sd=sd75,lun=\\.\\.PHYSICALDRIVE74
sd=sd76,lun=\\.\\.PHYSICALDRIVE75
sd=sd77,lun=\\.\\.PHYSICALDRIVE76
sd=sd78,lun=\\.\\.PHYSICALDRIVE77
sd=sd79,lun=\\.\\.PHYSICALDRIVE78
sd=sd80,lun=\\.\\.PHYSICALDRIVE79
sd=sd81,lun=\\.\\.PHYSICALDRIVE80
sd=sd82,lun=\\.\\.PHYSICALDRIVE81
sd=sd83,lun=\\.\\.PHYSICALDRIVE82
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sd=sd86,lun=\\.\\.PHYSICALDRIVE85
sd=sd87,lun=\\.\\.PHYSICALDRIVE86
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sd=sd90,lun=\\.\\.PHYSICALDRIVE89
sd=sd91,lun=\\.\\.PHYSICALDRIVE90
sd=sd92,lun=\\.\\.PHYSICALDRIVE91
sd=sd93,lun=\\.\\.PHYSICALDRIVE92
sd=sd94,lun=\\.\\.PHYSICALDRIVE93
sd=sd95,lun=\\.\\.PHYSICALDRIVE94
sd=sd96,lun=\\.\\.PHYSICALDRIVE95
sd=sd97,lun=\\.\\.PHYSICALDRIVE96
sd=sd98,lun=\\.\\.PHYSICALDRIVE97
sd=sd99,lun=\\.\\.PHYSICALDRIVE98
sd=sd100,lun=\\.\\.PHYSICALDRIVE99
sd=sd101,lun=\\.\\.PHYSICALDRIVE100
sd=sd102,lun=\\.\\.PHYSICALDRIVE101
sd=sd103,lun=\\.\\.PHYSICALDRIVE102
sd=sd104,lun=\\.\\.PHYSICALDRIVE103
sd=sd105,lun=\\.\\.PHYSICALDRIVE104
sd=sd106,lun=\\.\\.PHYSICALDRIVE105
sd=sd107,lun=\\.\\.PHYSICALDRIVE106

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sd=sd108,lun=\\.\PHYSICALDRIVE107
sd=sd109,lun=\\.\PHYSICALDRIVE108
sd=sd110,lun=\\.\PHYSICALDRIVE109
sd=sd111,lun=\\.\PHYSICALDRIVE110
sd=sd112,lun=\\.\PHYSICALDRIVE111
sd=sd113,lun=\\.\PHYSICALDRIVE112
sd=sd114,lun=\\.\PHYSICALDRIVE113
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sd=sd117,lun=\\.\PHYSICALDRIVE116
sd=sd118,lun=\\.\PHYSICALDRIVE117
sd=sd119,lun=\\.\PHYSICALDRIVE118
sd=sd120,lun=\\.\PHYSICALDRIVE119
sd=sd121,lun=\\.\PHYSICALDRIVE120
sd=sd122,lun=\\.\PHYSICALDRIVE121
sd=sd123,lun=\\.\PHYSICALDRIVE122
sd=sd124,lun=\\.\PHYSICALDRIVE123
sd=sd125,lun=\\.\PHYSICALDRIVE124
sd=sd126,lun=\\.\PHYSICALDRIVE125
sd=sd127,lun=\\.\PHYSICALDRIVE126
sd=sd128,lun=\\.\PHYSICALDRIVE127
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```
*****
* Storage Definition Parameters for Blade Enclosure 4 *
*****
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sd=default,host=cb-r10e4b01,size=137101m
sd=sd1,lun=\\.\PHYSICALDRIVE0
sd=sd2,lun=\\.\PHYSICALDRIVE1
sd=sd3,lun=\\.\PHYSICALDRIVE2
sd=sd4,lun=\\.\PHYSICALDRIVE3
sd=sd5,lun=\\.\PHYSICALDRIVE4
sd=sd6,lun=\\.\PHYSICALDRIVE5
sd=sd7,lun=\\.\PHYSICALDRIVE6
sd=sd8,lun=\\.\PHYSICALDRIVE7
sd=sd9,lun=\\.\PHYSICALDRIVE8
sd=sd10,lun=\\.\PHYSICALDRIVE9
sd=sd11,lun=\\.\PHYSICALDRIVE10
sd=sd12,lun=\\.\PHYSICALDRIVE11
sd=sd13,lun=\\.\PHYSICALDRIVE12
sd=sd14,lun=\\.\PHYSICALDRIVE13
sd=sd15,lun=\\.\PHYSICALDRIVE14
sd=sd16,lun=\\.\PHYSICALDRIVE15
sd=sd17,lun=\\.\PHYSICALDRIVE16
sd=sd18,lun=\\.\PHYSICALDRIVE17
sd=sd19,lun=\\.\PHYSICALDRIVE18
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sd=sd22,lun=\\.\PHYSICALDRIVE21
sd=sd23,lun=\\.\PHYSICALDRIVE22
sd=sd24,lun=\\.\PHYSICALDRIVE23
sd=sd25,lun=\\.\PHYSICALDRIVE24
sd=sd26,lun=\\.\PHYSICALDRIVE25
sd=sd27,lun=\\.\PHYSICALDRIVE26
sd=sd28,lun=\\.\PHYSICALDRIVE27
sd=sd29,lun=\\.\PHYSICALDRIVE28
sd=sd30,lun=\\.\PHYSICALDRIVE29
sd=sd31,lun=\\.\PHYSICALDRIVE30
sd=sd32,lun=\\.\PHYSICALDRIVE31
sd=sd33,lun=\\.\PHYSICALDRIVE32
sd=sd34,lun=\\.\PHYSICALDRIVE33
sd=sd35,lun=\\.\PHYSICALDRIVE34
sd=sd36,lun=\\.\PHYSICALDRIVE35
sd=sd37,lun=\\.\PHYSICALDRIVE36
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sd=sd38,lun=\\.\PHYSICALDRIVE37
sd=sd39,lun=\\.\PHYSICALDRIVE38
sd=sd40,lun=\\.\PHYSICALDRIVE39
sd=sd41,lun=\\.\PHYSICALDRIVE40
sd=sd42,lun=\\.\PHYSICALDRIVE41
sd=sd43,lun=\\.\PHYSICALDRIVE42
sd=sd44,lun=\\.\PHYSICALDRIVE43
sd=sd45,lun=\\.\PHYSICALDRIVE44
sd=sd46,lun=\\.\PHYSICALDRIVE45
sd=sd47,lun=\\.\PHYSICALDRIVE46
sd=sd48,lun=\\.\PHYSICALDRIVE47
sd=sd49,lun=\\.\PHYSICALDRIVE48
sd=sd50,lun=\\.\PHYSICALDRIVE49
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sd=sd54,lun=\\.\PHYSICALDRIVE53
sd=sd55,lun=\\.\PHYSICALDRIVE54
sd=sd56,lun=\\.\PHYSICALDRIVE55
sd=sd57,lun=\\.\PHYSICALDRIVE56
sd=sd58,lun=\\.\PHYSICALDRIVE57
sd=sd59,lun=\\.\PHYSICALDRIVE58
sd=sd60,lun=\\.\PHYSICALDRIVE59
sd=sd61,lun=\\.\PHYSICALDRIVE60
sd=sd62,lun=\\.\PHYSICALDRIVE61
sd=sd63,lun=\\.\PHYSICALDRIVE62
sd=sd64,lun=\\.\PHYSICALDRIVE63
sd=sd65,lun=\\.\PHYSICALDRIVE64
sd=sd66,lun=\\.\PHYSICALDRIVE65
sd=sd67,lun=\\.\PHYSICALDRIVE66
sd=sd68,lun=\\.\PHYSICALDRIVE67
sd=sd69,lun=\\.\PHYSICALDRIVE68
sd=sd70,lun=\\.\PHYSICALDRIVE69
sd=sd71,lun=\\.\PHYSICALDRIVE70
sd=sd72,lun=\\.\PHYSICALDRIVE71
sd=sd73,lun=\\.\PHYSICALDRIVE72
sd=sd74,lun=\\.\PHYSICALDRIVE73
sd=sd75,lun=\\.\PHYSICALDRIVE74
sd=sd76,lun=\\.\PHYSICALDRIVE75
sd=sd77,lun=\\.\PHYSICALDRIVE76
sd=sd78,lun=\\.\PHYSICALDRIVE77
sd=sd79,lun=\\.\PHYSICALDRIVE78
sd=sd80,lun=\\.\PHYSICALDRIVE79
sd=sd81,lun=\\.\PHYSICALDRIVE80
sd=sd82,lun=\\.\PHYSICALDRIVE81
sd=sd83,lun=\\.\PHYSICALDRIVE82
sd=sd84,lun=\\.\PHYSICALDRIVE83
sd=sd85,lun=\\.\PHYSICALDRIVE84
sd=sd86,lun=\\.\PHYSICALDRIVE85
sd=sd87,lun=\\.\PHYSICALDRIVE86
sd=sd88,lun=\\.\PHYSICALDRIVE87
sd=sd89,lun=\\.\PHYSICALDRIVE88
sd=sd90,lun=\\.\PHYSICALDRIVE89
sd=sd91,lun=\\.\PHYSICALDRIVE90
sd=sd92,lun=\\.\PHYSICALDRIVE91
sd=sd93,lun=\\.\PHYSICALDRIVE92
sd=sd94,lun=\\.\PHYSICALDRIVE93
sd=sd95,lun=\\.\PHYSICALDRIVE94
sd=sd96,lun=\\.\PHYSICALDRIVE95
sd=sd97,lun=\\.\PHYSICALDRIVE96
sd=sd98,lun=\\.\PHYSICALDRIVE97
sd=sd99,lun=\\.\PHYSICALDRIVE98
sd=sd100,lun=\\.\PHYSICALDRIVE99

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sd=sd101,lun=\\.\PHYSICALDRIVE100
sd=sd102,lun=\\.\PHYSICALDRIVE101
sd=sd103,lun=\\.\PHYSICALDRIVE102
sd=sd104,lun=\\.\PHYSICALDRIVE103
sd=sd105,lun=\\.\PHYSICALDRIVE104
sd=sd106,lun=\\.\PHYSICALDRIVE105
sd=sd107,lun=\\.\PHYSICALDRIVE106
sd=sd108,lun=\\.\PHYSICALDRIVE107
sd=sd109,lun=\\.\PHYSICALDRIVE108
sd=sd110,lun=\\.\PHYSICALDRIVE109
sd=sd111,lun=\\.\PHYSICALDRIVE110
sd=sd112,lun=\\.\PHYSICALDRIVE111
sd=sd113,lun=\\.\PHYSICALDRIVE112
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sd=sd117,lun=\\.\PHYSICALDRIVE116
sd=sd118,lun=\\.\PHYSICALDRIVE117
sd=sd119,lun=\\.\PHYSICALDRIVE118
sd=sd120,lun=\\.\PHYSICALDRIVE119
sd=sd121,lun=\\.\PHYSICALDRIVE120
sd=sd122,lun=\\.\PHYSICALDRIVE121
sd=sd123,lun=\\.\PHYSICALDRIVE122
sd=sd124,lun=\\.\PHYSICALDRIVE123
sd=sd125,lun=\\.\PHYSICALDRIVE124
sd=sd126,lun=\\.\PHYSICALDRIVE125
sd=sd127,lun=\\.\PHYSICALDRIVE126
sd=sd128,lun=\\.\PHYSICALDRIVE127
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* Storage Definition Parameters - Remote Hosts

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sd=default,host=cb-r10e4b02,size=137101m
sd=sd1,lun=\\.\PHYSICALDRIVE0
sd=sd2,lun=\\.\PHYSICALDRIVE1
sd=sd3,lun=\\.\PHYSICALDRIVE2
sd=sd4,lun=\\.\PHYSICALDRIVE3
sd=sd5,lun=\\.\PHYSICALDRIVE4
sd=sd6,lun=\\.\PHYSICALDRIVE5
sd=sd7,lun=\\.\PHYSICALDRIVE6
sd=sd8,lun=\\.\PHYSICALDRIVE7
sd=sd9,lun=\\.\PHYSICALDRIVE8
sd=sd10,lun=\\.\PHYSICALDRIVE9
sd=sd11,lun=\\.\PHYSICALDRIVE10
sd=sd12,lun=\\.\PHYSICALDRIVE11
sd=sd13,lun=\\.\PHYSICALDRIVE12
sd=sd14,lun=\\.\PHYSICALDRIVE13
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sd=sd16,lun=\\.\PHYSICALDRIVE15
sd=sd17,lun=\\.\PHYSICALDRIVE16
sd=sd18,lun=\\.\PHYSICALDRIVE17
sd=sd19,lun=\\.\PHYSICALDRIVE18
sd=sd20,lun=\\.\PHYSICALDRIVE19
sd=sd21,lun=\\.\PHYSICALDRIVE20
sd=sd22,lun=\\.\PHYSICALDRIVE21
sd=sd23,lun=\\.\PHYSICALDRIVE22
sd=sd24,lun=\\.\PHYSICALDRIVE23
sd=sd25,lun=\\.\PHYSICALDRIVE24
sd=sd26,lun=\\.\PHYSICALDRIVE25
sd=sd27,lun=\\.\PHYSICALDRIVE26
sd=sd28,lun=\\.\PHYSICALDRIVE27
sd=sd29,lun=\\.\PHYSICALDRIVE28
sd=sd30,lun=\\.\PHYSICALDRIVE29
sd=sd31,lun=\\.\PHYSICALDRIVE30
sd=sd32,lun=\\.\PHYSICALDRIVE31
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sd=sd33,lun=\\.\PHYSICALDRIVE32
sd=sd34,lun=\\.\PHYSICALDRIVE33
sd=sd35,lun=\\.\PHYSICALDRIVE34
sd=sd36,lun=\\.\PHYSICALDRIVE35
sd=sd37,lun=\\.\PHYSICALDRIVE36
sd=sd38,lun=\\.\PHYSICALDRIVE37
sd=sd39,lun=\\.\PHYSICALDRIVE38
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sd=sd63,lun=\\.\PHYSICALDRIVE62
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sd=sd76,lun=\\.\PHYSICALDRIVE75
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sd=sd89,lun=\\.\PHYSICALDRIVE88
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sd=sd91,lun=\\.\PHYSICALDRIVE90
sd=sd92,lun=\\.\PHYSICALDRIVE91
sd=sd93,lun=\\.\PHYSICALDRIVE92
sd=sd94,lun=\\.\PHYSICALDRIVE93
sd=sd95,lun=\\.\PHYSICALDRIVE94

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sd=sd96,lun=\\.\PHYSICALDRIVE95
sd=sd97,lun=\\.\PHYSICALDRIVE96
sd=sd98,lun=\\.\PHYSICALDRIVE97
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sd=sd100,lun=\\.\PHYSICALDRIVE99
sd=sd101,lun=\\.\PHYSICALDRIVE100
sd=sd102,lun=\\.\PHYSICALDRIVE101
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sd=sd110,lun=\\.\PHYSICALDRIVE109
sd=sd111,lun=\\.\PHYSICALDRIVE110
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sd=sd118,lun=\\.\PHYSICALDRIVE117
sd=sd119,lun=\\.\PHYSICALDRIVE118
sd=sd120,lun=\\.\PHYSICALDRIVE119
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sd=sd127,lun=\\.\PHYSICALDRIVE126
sd=sd128,lun=\\.\PHYSICALDRIVE127

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sd=sd128,lun=\\.\PHYSICALDRIVE127

sd=default,host=cb-r10e4b08,size=137101m
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sd=sd128,lun=\\.\PHYSICALDRIVE127

maxlatestart=0
reportinginterval=5
segmentlength=512m

rd=default,measurement=180,runout=45,rampdown=15,buffers=1
```

```
** LFP, "write" Test Phase

rd=default,rdpct=0,xfersize=1024k
rd=TR1_SPC-2-FP2.0,rampup=180,periods=90,streams=400
rd=default,rampup=180,periods=90
rd=TR2_SPC-2-FP2.0,streams=200
rd=TR3_SPC-2-FP2.0,streams=100
rd=TR4_SPC-2-FP2.0,streams=50
rd=TR5_SPC-2-FP2.0,streams=1

rd=default,xfersize=256k
rd=TR6_SPC-2-FP2.0,rampup=180,periods=90,streams=400
rd=default,rampup=180,periods=90
rd=TR7_SPC-2-FP2.0,streams=200
rd=TR8_SPC-2-FP2.0,streams=100
rd=TR9_SPC-2-FP2.0,streams=50
rd=TR10_SPC-2-FP2.0,streams=1

** LFP, "read-write" Test Phase

rd=default,rdpct=50,xfersize=1024k
rd=TR11_SPC-2-FP2.0,rampup=180,periods=90,streams=400
rd=default,rampup=180,periods=90
rd=TR12_SPC-2-FP2.0,streams=200
rd=TR13_SPC-2-FP2.0,streams=100
rd=TR14_SPC-2-FP2.0,streams=50
rd=TR15_SPC-2-FP2.0,streams=1

rd=default,xfersize=256k
rd=TR16_SPC-2-FP2.0,rampup=180,periods=90,streams=400
rd=default,rampup=180,periods=90
rd=TR17_SPC-2-FP2.0,streams=200
rd=TR18_SPC-2-FP2.0,streams=100
rd=TR19_SPC-2-FP2.0,streams=50
rd=TR20_SPC-2-FP2.0,streams=1

** LFP, "read" Test Phase

rd=default,rdpct=100,xfersize=1024k
rd=TR21_SPC-2-FP2.0,rampup=180,periods=90,streams=400
rd=default,rampup=180,periods=90
rd=TR22_SPC-2-FP2.0,streams=200
rd=TR23_SPC-2-FP2.0,streams=100
rd=TR24_SPC-2-FP2.0,streams=50
rd=TR25_SPC-2-FP2.0,streams=1

rd=default,xfersize=256k
rd=TR26_SPC-2-FP2.0,rampup=180,periods=90,streams=400
rd=default,rampup=180,periods=90
rd=TR27_SPC-2-FP2.0,streams=200
rd=TR28_SPC-2-FP2.0,streams=100
rd=TR29_SPC-2-FP2.0,streams=50
rd=TR30_SPC-2-FP2.0,streams=1
```

Large Database Query Test (LDQ)

```
* Master Host Definition Parameter

* Large Database Query Test (LDQ)
*host=localhost,jvms=2,maxstreams=100
host=localhost,
```

```
    spc2="c:\SPC-2",
    shell=spc2,
    jvms=1,
    maxstreams=100

*****
* Remote Host Definitions for Blade Enclosure 1 *
*****
host=(10.10.4.86,cb-r10e1b01),
    java=("C:\Program Files\Java\jrockit-R27.6.0-jre1.5.0_15\bin\java.exe", "-Xmx1536m
-Xms1536m -Xss96k -XgcPrio:pausetime"),
    spc2="c:\SPC-2",
    shell=spc2,
    jvms=1,
    maxstreams=200

host=(10.10.4.88,cb-r10e1b02),
    java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
    spc2="c:\SPC-2",
    shell=spc2,
    jvms=1,
    maxstreams=200

host=(10.10.4.90,cb-r10e1b03),
    java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
    spc2="c:\SPC-2",
    shell=spc2,
    jvms=1,
    maxstreams=200

host=(10.10.4.92,cb-r10e1b04),
    java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
    spc2="c:\SPC-2",
    shell=spc2,
    jvms=1,
    maxstreams=200

host=(10.10.4.94,cb-r10e1b05),
    java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
    spc2="c:\SPC-2",
    shell=spc2,
    jvms=1,
    maxstreams=200

host=(10.10.4.96,cb-r10e1b06),
    java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
    spc2="c:\SPC-2",
    shell=spc2,
    jvms=1,
    maxstreams=200

host=(10.10.4.98,cb-r10e1b07),
    java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
    spc2="c:\SPC-2",
    shell=spc2,
    jvms=1,
    maxstreams=200
```

```
host=(10.10.4.100,cb-r10e1b08),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200

*****
* Remote Host Definitions for Blade Enclosure 2 *
*****
host=(10.10.4.65,cb-r10e2b01),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200

host=(10.10.4.67,cb-r10e2b02),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200

host=(10.10.4.69,cb-r10e2b03),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200

host=(10.10.4.71,cb-r10e2b04),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200

host=(10.10.4.73,cb-r10e2b05),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200

host=(10.10.4.75,cb-r10e2b06),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200

host=(10.10.4.77,cb-r10e2b07),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
```

```
    spc2="c:\SPC-2",
    shell=spc2,
    jvms=1,
    maxstreams=200

host=(10.10.4.79,cb-r10e2b08),
    java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
    spc2="c:\SPC-2",
    shell=spc2,
    jvms=1,
    maxstreams=200

*****
* Remote Host Definitions for Blade Enclosure 3 *
*****
host=(10.10.4.43,cb-r10e3b01),
    java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
    spc2="c:\SPC-2",
    shell=spc2,
    jvms=1,
    maxstreams=200

host=(10.10.4.45,cb-r10e3b02),
    java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
    spc2="c:\SPC-2",
    shell=spc2,
    jvms=1,
    maxstreams=200

host=(10.10.4.47,cb-r10e3b03),
    java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
    spc2="c:\SPC-2",
    shell=spc2,
    jvms=1,
    maxstreams=200

host=(10.10.4.49,cb-r10e3b04),
    java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
    spc2="c:\SPC-2",
    shell=spc2,
    jvms=1,
    maxstreams=200

host=(10.10.4.51,cb-r10e3b05),
    java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
    spc2="c:\SPC-2",
    shell=spc2,
    jvms=1,
    maxstreams=200

host=(10.10.4.53,cb-r10e3b06),
    java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
    spc2="c:\SPC-2",
    shell=spc2,
    jvms=1,
```



```
maxstreams=200

host=(10.10.4.55,cb-r10e3b07),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200

host=(10.10.4.57,cb-r10e3b08),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200

*****
* Remote Host Definitions for Blade Enclosure 4 *
*****
host=(10.10.4.22,cb-r10e4b01),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200

host=(10.10.4.24,cb-r10e4b02),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200

host=(10.10.4.26,cb-r10e4b03),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200

host=(10.10.4.28,cb-r10e4b04),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200

host=(10.10.4.30,cb-r10e4b05),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200

host=(10.10.4.32,cb-r10e4b06),
```

```
java=("C:\Program Files\Java\jrocket-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m  
-Xms512m -Xss96k -XgcPrio:pausetime"),  
spc2="c:\SPC-2",  
shell=spc2,  
jvms=1,  
maxstreams=200
```

```
host=(10.10.4.34,cb-r10e4b07),  
java=("C:\Program Files\Java\jrocket-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m  
-Xms512m -Xss96k -XgcPrio:pausetime"),  
spc2="c:\SPC-2",  
shell=spc2,  
jvms=1,  
maxstreams=200
```

```
host=(10.10.4.36,cb-r10e4b08),  
java=("C:\Program Files\Java\jrocket-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m  
-Xms512m -Xss96k -XgcPrio:pausetime"),  
spc2="c:\SPC-2",  
shell=spc2,  
jvms=1,  
maxstreams=200
```

```
*****  
* Storage Definition Parameters for Blade Enclosure 1 *  
*****
```

```
sd=default,host=localhost,size=137101m  
sd=sd1,lun=\\. \PHYSICALDRIVE0  
sd=sd2,lun=\\. \PHYSICALDRIVE1  
sd=sd3,lun=\\. \PHYSICALDRIVE2  
sd=sd4,lun=\\. \PHYSICALDRIVE3  
sd=sd5,lun=\\. \PHYSICALDRIVE4  
sd=sd6,lun=\\. \PHYSICALDRIVE5  
sd=sd7,lun=\\. \PHYSICALDRIVE6  
sd=sd8,lun=\\. \PHYSICALDRIVE7  
sd=sd9,lun=\\. \PHYSICALDRIVE8  
sd=sd10,lun=\\. \PHYSICALDRIVE9  
sd=sd11,lun=\\. \PHYSICALDRIVE10  
sd=sd12,lun=\\. \PHYSICALDRIVE11  
sd=sd13,lun=\\. \PHYSICALDRIVE12  
sd=sd14,lun=\\. \PHYSICALDRIVE13  
sd=sd15,lun=\\. \PHYSICALDRIVE14  
sd=sd16,lun=\\. \PHYSICALDRIVE15  
sd=sd17,lun=\\. \PHYSICALDRIVE16  
sd=sd18,lun=\\. \PHYSICALDRIVE17  
sd=sd19,lun=\\. \PHYSICALDRIVE18  
sd=sd20,lun=\\. \PHYSICALDRIVE19  
sd=sd21,lun=\\. \PHYSICALDRIVE20  
sd=sd22,lun=\\. \PHYSICALDRIVE21  
sd=sd23,lun=\\. \PHYSICALDRIVE22  
sd=sd24,lun=\\. \PHYSICALDRIVE23  
sd=sd25,lun=\\. \PHYSICALDRIVE24  
sd=sd26,lun=\\. \PHYSICALDRIVE25  
sd=sd27,lun=\\. \PHYSICALDRIVE26  
sd=sd28,lun=\\. \PHYSICALDRIVE27  
sd=sd29,lun=\\. \PHYSICALDRIVE28  
sd=sd30,lun=\\. \PHYSICALDRIVE29  
sd=sd31,lun=\\. \PHYSICALDRIVE30  
sd=sd32,lun=\\. \PHYSICALDRIVE31  
sd=sd33,lun=\\. \PHYSICALDRIVE32  
sd=sd34,lun=\\. \PHYSICALDRIVE33  
sd=sd35,lun=\\. \PHYSICALDRIVE34
```

sd=sd36,lun=\\.\PHYSICALDRIVE35
sd=sd37,lun=\\.\PHYSICALDRIVE36
sd=sd38,lun=\\.\PHYSICALDRIVE37
sd=sd39,lun=\\.\PHYSICALDRIVE38
sd=sd40,lun=\\.\PHYSICALDRIVE39
sd=sd41,lun=\\.\PHYSICALDRIVE40
sd=sd42,lun=\\.\PHYSICALDRIVE41
sd=sd43,lun=\\.\PHYSICALDRIVE42
sd=sd44,lun=\\.\PHYSICALDRIVE43
sd=sd45,lun=\\.\PHYSICALDRIVE44
sd=sd46,lun=\\.\PHYSICALDRIVE45
sd=sd47,lun=\\.\PHYSICALDRIVE46
sd=sd48,lun=\\.\PHYSICALDRIVE47
sd=sd49,lun=\\.\PHYSICALDRIVE48
sd=sd50,lun=\\.\PHYSICALDRIVE49
sd=sd51,lun=\\.\PHYSICALDRIVE50
sd=sd52,lun=\\.\PHYSICALDRIVE51
sd=sd53,lun=\\.\PHYSICALDRIVE52
sd=sd54,lun=\\.\PHYSICALDRIVE53
sd=sd55,lun=\\.\PHYSICALDRIVE54
sd=sd56,lun=\\.\PHYSICALDRIVE55
sd=sd57,lun=\\.\PHYSICALDRIVE56
sd=sd58,lun=\\.\PHYSICALDRIVE57
sd=sd59,lun=\\.\PHYSICALDRIVE58
sd=sd60,lun=\\.\PHYSICALDRIVE59
sd=sd61,lun=\\.\PHYSICALDRIVE60
sd=sd62,lun=\\.\PHYSICALDRIVE61
sd=sd63,lun=\\.\PHYSICALDRIVE62
sd=sd64,lun=\\.\PHYSICALDRIVE63
sd=sd65,lun=\\.\PHYSICALDRIVE64
sd=sd66,lun=\\.\PHYSICALDRIVE65
sd=sd67,lun=\\.\PHYSICALDRIVE66
sd=sd68,lun=\\.\PHYSICALDRIVE67
sd=sd69,lun=\\.\PHYSICALDRIVE68
sd=sd70,lun=\\.\PHYSICALDRIVE69
sd=sd71,lun=\\.\PHYSICALDRIVE70
sd=sd72,lun=\\.\PHYSICALDRIVE71
sd=sd73,lun=\\.\PHYSICALDRIVE72
sd=sd74,lun=\\.\PHYSICALDRIVE73
sd=sd75,lun=\\.\PHYSICALDRIVE74
sd=sd76,lun=\\.\PHYSICALDRIVE75
sd=sd77,lun=\\.\PHYSICALDRIVE76
sd=sd78,lun=\\.\PHYSICALDRIVE77
sd=sd79,lun=\\.\PHYSICALDRIVE78
sd=sd80,lun=\\.\PHYSICALDRIVE79
sd=sd81,lun=\\.\PHYSICALDRIVE80
sd=sd82,lun=\\.\PHYSICALDRIVE81
sd=sd83,lun=\\.\PHYSICALDRIVE82
sd=sd84,lun=\\.\PHYSICALDRIVE83
sd=sd85,lun=\\.\PHYSICALDRIVE84
sd=sd86,lun=\\.\PHYSICALDRIVE85
sd=sd87,lun=\\.\PHYSICALDRIVE86
sd=sd88,lun=\\.\PHYSICALDRIVE87
sd=sd89,lun=\\.\PHYSICALDRIVE88
sd=sd90,lun=\\.\PHYSICALDRIVE89
sd=sd91,lun=\\.\PHYSICALDRIVE90
sd=sd92,lun=\\.\PHYSICALDRIVE91
sd=sd93,lun=\\.\PHYSICALDRIVE92
sd=sd94,lun=\\.\PHYSICALDRIVE93
sd=sd95,lun=\\.\PHYSICALDRIVE94
sd=sd96,lun=\\.\PHYSICALDRIVE95
sd=sd97,lun=\\.\PHYSICALDRIVE96
sd=sd98,lun=\\.\PHYSICALDRIVE97

```
sd=sd99,lun=\\.\\PHYSICALDRIVE98
sd=sd100,lun=\\.\\PHYSICALDRIVE99
sd=sd101,lun=\\.\\PHYSICALDRIVE100
sd=sd102,lun=\\.\\PHYSICALDRIVE101
sd=sd103,lun=\\.\\PHYSICALDRIVE102
sd=sd104,lun=\\.\\PHYSICALDRIVE103
sd=sd105,lun=\\.\\PHYSICALDRIVE104
sd=sd106,lun=\\.\\PHYSICALDRIVE105
sd=sd107,lun=\\.\\PHYSICALDRIVE106
sd=sd108,lun=\\.\\PHYSICALDRIVE107
sd=sd109,lun=\\.\\PHYSICALDRIVE108
sd=sd110,lun=\\.\\PHYSICALDRIVE109
sd=sd111,lun=\\.\\PHYSICALDRIVE110
sd=sd112,lun=\\.\\PHYSICALDRIVE111
sd=sd113,lun=\\.\\PHYSICALDRIVE112
sd=sd114,lun=\\.\\PHYSICALDRIVE113
sd=sd115,lun=\\.\\PHYSICALDRIVE114
sd=sd116,lun=\\.\\PHYSICALDRIVE115
sd=sd117,lun=\\.\\PHYSICALDRIVE116
sd=sd118,lun=\\.\\PHYSICALDRIVE117
sd=sd119,lun=\\.\\PHYSICALDRIVE118
sd=sd120,lun=\\.\\PHYSICALDRIVE119
sd=sd121,lun=\\.\\PHYSICALDRIVE120
sd=sd122,lun=\\.\\PHYSICALDRIVE121
sd=sd123,lun=\\.\\PHYSICALDRIVE122
sd=sd124,lun=\\.\\PHYSICALDRIVE123
sd=sd125,lun=\\.\\PHYSICALDRIVE124
sd=sd126,lun=\\.\\PHYSICALDRIVE125
sd=sd127,lun=\\.\\PHYSICALDRIVE126
sd=sd128,lun=\\.\\PHYSICALDRIVE127
```

* Storage Definition Parameters - Remote Hosts

```
sd=default,host=cb-r10e1b02,size=137101m
sd=sd1,lun=\\.\\PHYSICALDRIVE0
sd=sd2,lun=\\.\\PHYSICALDRIVE1
sd=sd3,lun=\\.\\PHYSICALDRIVE2
sd=sd4,lun=\\.\\PHYSICALDRIVE3
sd=sd5,lun=\\.\\PHYSICALDRIVE4
sd=sd6,lun=\\.\\PHYSICALDRIVE5
sd=sd7,lun=\\.\\PHYSICALDRIVE6
sd=sd8,lun=\\.\\PHYSICALDRIVE7
sd=sd9,lun=\\.\\PHYSICALDRIVE8
sd=sd10,lun=\\.\\PHYSICALDRIVE9
sd=sd11,lun=\\.\\PHYSICALDRIVE10
sd=sd12,lun=\\.\\PHYSICALDRIVE11
sd=sd13,lun=\\.\\PHYSICALDRIVE12
sd=sd14,lun=\\.\\PHYSICALDRIVE13
sd=sd15,lun=\\.\\PHYSICALDRIVE14
sd=sd16,lun=\\.\\PHYSICALDRIVE15
sd=sd17,lun=\\.\\PHYSICALDRIVE16
sd=sd18,lun=\\.\\PHYSICALDRIVE17
sd=sd19,lun=\\.\\PHYSICALDRIVE18
sd=sd20,lun=\\.\\PHYSICALDRIVE19
sd=sd21,lun=\\.\\PHYSICALDRIVE20
sd=sd22,lun=\\.\\PHYSICALDRIVE21
sd=sd23,lun=\\.\\PHYSICALDRIVE22
sd=sd24,lun=\\.\\PHYSICALDRIVE23
sd=sd25,lun=\\.\\PHYSICALDRIVE24
sd=sd26,lun=\\.\\PHYSICALDRIVE25
sd=sd27,lun=\\.\\PHYSICALDRIVE26
sd=sd28,lun=\\.\\PHYSICALDRIVE27
sd=sd29,lun=\\.\\PHYSICALDRIVE28
sd=sd30,lun=\\.\\PHYSICALDRIVE29
```

sd=sd31,lun=\\.\PHYSICALDRIVE30
sd=sd32,lun=\\.\PHYSICALDRIVE31
sd=sd33,lun=\\.\PHYSICALDRIVE32
sd=sd34,lun=\\.\PHYSICALDRIVE33
sd=sd35,lun=\\.\PHYSICALDRIVE34
sd=sd36,lun=\\.\PHYSICALDRIVE35
sd=sd37,lun=\\.\PHYSICALDRIVE36
sd=sd38,lun=\\.\PHYSICALDRIVE37
sd=sd39,lun=\\.\PHYSICALDRIVE38
sd=sd40,lun=\\.\PHYSICALDRIVE39
sd=sd41,lun=\\.\PHYSICALDRIVE40
sd=sd42,lun=\\.\PHYSICALDRIVE41
sd=sd43,lun=\\.\PHYSICALDRIVE42
sd=sd44,lun=\\.\PHYSICALDRIVE43
sd=sd45,lun=\\.\PHYSICALDRIVE44
sd=sd46,lun=\\.\PHYSICALDRIVE45
sd=sd47,lun=\\.\PHYSICALDRIVE46
sd=sd48,lun=\\.\PHYSICALDRIVE47
sd=sd49,lun=\\.\PHYSICALDRIVE48
sd=sd50,lun=\\.\PHYSICALDRIVE49
sd=sd51,lun=\\.\PHYSICALDRIVE50
sd=sd52,lun=\\.\PHYSICALDRIVE51
sd=sd53,lun=\\.\PHYSICALDRIVE52
sd=sd54,lun=\\.\PHYSICALDRIVE53
sd=sd55,lun=\\.\PHYSICALDRIVE54
sd=sd56,lun=\\.\PHYSICALDRIVE55
sd=sd57,lun=\\.\PHYSICALDRIVE56
sd=sd58,lun=\\.\PHYSICALDRIVE57
sd=sd59,lun=\\.\PHYSICALDRIVE58
sd=sd60,lun=\\.\PHYSICALDRIVE59
sd=sd61,lun=\\.\PHYSICALDRIVE60
sd=sd62,lun=\\.\PHYSICALDRIVE61
sd=sd63,lun=\\.\PHYSICALDRIVE62
sd=sd64,lun=\\.\PHYSICALDRIVE63
sd=sd65,lun=\\.\PHYSICALDRIVE64
sd=sd66,lun=\\.\PHYSICALDRIVE65
sd=sd67,lun=\\.\PHYSICALDRIVE66
sd=sd68,lun=\\.\PHYSICALDRIVE67
sd=sd69,lun=\\.\PHYSICALDRIVE68
sd=sd70,lun=\\.\PHYSICALDRIVE69
sd=sd71,lun=\\.\PHYSICALDRIVE70
sd=sd72,lun=\\.\PHYSICALDRIVE71
sd=sd73,lun=\\.\PHYSICALDRIVE72
sd=sd74,lun=\\.\PHYSICALDRIVE73
sd=sd75,lun=\\.\PHYSICALDRIVE74
sd=sd76,lun=\\.\PHYSICALDRIVE75
sd=sd77,lun=\\.\PHYSICALDRIVE76
sd=sd78,lun=\\.\PHYSICALDRIVE77
sd=sd79,lun=\\.\PHYSICALDRIVE78
sd=sd80,lun=\\.\PHYSICALDRIVE79
sd=sd81,lun=\\.\PHYSICALDRIVE80
sd=sd82,lun=\\.\PHYSICALDRIVE81
sd=sd83,lun=\\.\PHYSICALDRIVE82
sd=sd84,lun=\\.\PHYSICALDRIVE83
sd=sd85,lun=\\.\PHYSICALDRIVE84
sd=sd86,lun=\\.\PHYSICALDRIVE85
sd=sd87,lun=\\.\PHYSICALDRIVE86
sd=sd88,lun=\\.\PHYSICALDRIVE87
sd=sd89,lun=\\.\PHYSICALDRIVE88
sd=sd90,lun=\\.\PHYSICALDRIVE89
sd=sd91,lun=\\.\PHYSICALDRIVE90
sd=sd92,lun=\\.\PHYSICALDRIVE91
sd=sd93,lun=\\.\PHYSICALDRIVE92

```
sd=sd94,lun=\\.\PHYSICALDRIVE93
sd=sd95,lun=\\.\PHYSICALDRIVE94
sd=sd96,lun=\\.\PHYSICALDRIVE95
sd=sd97,lun=\\.\PHYSICALDRIVE96
sd=sd98,lun=\\.\PHYSICALDRIVE97
sd=sd99,lun=\\.\PHYSICALDRIVE98
sd=sd100,lun=\\.\PHYSICALDRIVE99
sd=sd101,lun=\\.\PHYSICALDRIVE100
sd=sd102,lun=\\.\PHYSICALDRIVE101
sd=sd103,lun=\\.\PHYSICALDRIVE102
sd=sd104,lun=\\.\PHYSICALDRIVE103
sd=sd105,lun=\\.\PHYSICALDRIVE104
sd=sd106,lun=\\.\PHYSICALDRIVE105
sd=sd107,lun=\\.\PHYSICALDRIVE106
sd=sd108,lun=\\.\PHYSICALDRIVE107
sd=sd109,lun=\\.\PHYSICALDRIVE108
sd=sd110,lun=\\.\PHYSICALDRIVE109
sd=sd111,lun=\\.\PHYSICALDRIVE110
sd=sd112,lun=\\.\PHYSICALDRIVE111
sd=sd113,lun=\\.\PHYSICALDRIVE112
sd=sd114,lun=\\.\PHYSICALDRIVE113
sd=sd115,lun=\\.\PHYSICALDRIVE114
sd=sd116,lun=\\.\PHYSICALDRIVE115
sd=sd117,lun=\\.\PHYSICALDRIVE116
sd=sd118,lun=\\.\PHYSICALDRIVE117
sd=sd119,lun=\\.\PHYSICALDRIVE118
sd=sd120,lun=\\.\PHYSICALDRIVE119
sd=sd121,lun=\\.\PHYSICALDRIVE120
sd=sd122,lun=\\.\PHYSICALDRIVE121
sd=sd123,lun=\\.\PHYSICALDRIVE122
sd=sd124,lun=\\.\PHYSICALDRIVE123
sd=sd125,lun=\\.\PHYSICALDRIVE124
sd=sd126,lun=\\.\PHYSICALDRIVE125
sd=sd127,lun=\\.\PHYSICALDRIVE126
sd=sd128,lun=\\.\PHYSICALDRIVE127
```

```
sd=default,host=cb-r10e1b03,size=137101m
sd=sd1,lun=\\.\PHYSICALDRIVE0
sd=sd2,lun=\\.\PHYSICALDRIVE1
sd=sd3,lun=\\.\PHYSICALDRIVE2
sd=sd4,lun=\\.\PHYSICALDRIVE3
sd=sd5,lun=\\.\PHYSICALDRIVE4
sd=sd6,lun=\\.\PHYSICALDRIVE5
sd=sd7,lun=\\.\PHYSICALDRIVE6
sd=sd8,lun=\\.\PHYSICALDRIVE7
sd=sd9,lun=\\.\PHYSICALDRIVE8
sd=sd10,lun=\\.\PHYSICALDRIVE9
sd=sd11,lun=\\.\PHYSICALDRIVE10
sd=sd12,lun=\\.\PHYSICALDRIVE11
sd=sd13,lun=\\.\PHYSICALDRIVE12
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sd=sd126,lun=\\.\PHYSICALDRIVE125
sd=sd127,lun=\\.\PHYSICALDRIVE126
sd=sd128,lun=\\.\PHYSICALDRIVE127

sd=default,host=cb-r10e1b08,size=137101m
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sd=sd3,lun=\\.\PHYSICALDRIVE2
sd=sd4,lun=\\.\PHYSICALDRIVE3
sd=sd5,lun=\\.\PHYSICALDRIVE4
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sd=sd8,lun=\\.\PHYSICALDRIVE7
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sd=sd122,lun=\\.\\PHYSICALDRIVE121
sd=sd123,lun=\\.\\PHYSICALDRIVE122
sd=sd124,lun=\\.\\PHYSICALDRIVE123
sd=sd125,lun=\\.\\PHYSICALDRIVE124
sd=sd126,lun=\\.\\PHYSICALDRIVE125
sd=sd127,lun=\\.\\PHYSICALDRIVE126
sd=sd128,lun=\\.\\PHYSICALDRIVE127
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* Storage Definition Parameters for Blade Enclosure 2 *

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sd=sd4,lun=\\.\\PHYSICALDRIVE3
sd=sd5,lun=\\.\\PHYSICALDRIVE4
sd=sd6,lun=\\.\\PHYSICALDRIVE5
sd=sd7,lun=\\.\\PHYSICALDRIVE6
sd=sd8,lun=\\.\\PHYSICALDRIVE7
sd=sd9,lun=\\.\\PHYSICALDRIVE8
sd=sd10,lun=\\.\\PHYSICALDRIVE9
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sd=sd66,lun=\\.\\.PHYSICALDRIVE65
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sd=sd121,lun=\\.\\.PHYSICALDRIVE120
sd=sd122,lun=\\.\\.PHYSICALDRIVE121
sd=sd123,lun=\\.\\.PHYSICALDRIVE122
sd=sd124,lun=\\.\\.PHYSICALDRIVE123

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sd=sd125,lun=\\.\PHYSICALDRIVE124  
sd=sd126,lun=\\.\PHYSICALDRIVE125  
sd=sd127,lun=\\.\PHYSICALDRIVE126  
sd=sd128,lun=\\.\PHYSICALDRIVE127
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* Storage Definition Parameters - Remote Hosts

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sd=default,host=cb-r10e2b02,size=137101m  
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sd=sd3,lun=\\.\PHYSICALDRIVE2  
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sd=sd121,lun=\\.\\.\PHYSICALDRIVE120
sd=sd122,lun=\\.\\.\PHYSICALDRIVE121
sd=sd123,lun=\\.\\.\PHYSICALDRIVE122
sd=sd124,lun=\\.\\.\PHYSICALDRIVE123
sd=sd125,lun=\\.\\.\PHYSICALDRIVE124
sd=sd126,lun=\\.\\.\PHYSICALDRIVE125
sd=sd127,lun=\\.\\.\PHYSICALDRIVE126
sd=sd128,lun=\\.\\.\PHYSICALDRIVE127
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*****
* Storage Definition Parameters for Blade Enclosure 3 *
*****
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sd=default,host=cb-r10e3b01,size=137101m
sd=sd1,lun=\\.\\.\PHYSICALDRIVE0
sd=sd2,lun=\\.\\.\PHYSICALDRIVE1
sd=sd3,lun=\\.\\.\PHYSICALDRIVE2
sd=sd4,lun=\\.\\.\PHYSICALDRIVE3
sd=sd5,lun=\\.\\.\PHYSICALDRIVE4
sd=sd6,lun=\\.\\.\PHYSICALDRIVE5
sd=sd7,lun=\\.\\.\PHYSICALDRIVE6
sd=sd8,lun=\\.\\.\PHYSICALDRIVE7
sd=sd9,lun=\\.\\.\PHYSICALDRIVE8
sd=sd10,lun=\\.\\.\PHYSICALDRIVE9
sd=sd11,lun=\\.\\.\PHYSICALDRIVE10
sd=sd12,lun=\\.\\.\PHYSICALDRIVE11
sd=sd13,lun=\\.\\.\PHYSICALDRIVE12
sd=sd14,lun=\\.\\.\PHYSICALDRIVE13
sd=sd15,lun=\\.\\.\PHYSICALDRIVE14
sd=sd16,lun=\\.\\.\PHYSICALDRIVE15
sd=sd17,lun=\\.\\.\PHYSICALDRIVE16
sd=sd18,lun=\\.\\.\PHYSICALDRIVE17
sd=sd19,lun=\\.\\.\PHYSICALDRIVE18
sd=sd20,lun=\\.\\.\PHYSICALDRIVE19
sd=sd21,lun=\\.\\.\PHYSICALDRIVE20
sd=sd22,lun=\\.\\.\PHYSICALDRIVE21
sd=sd23,lun=\\.\\.\PHYSICALDRIVE22
sd=sd24,lun=\\.\\.\PHYSICALDRIVE23
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sd=sd25,lun=\\.\PHYSICALDRIVE24
sd=sd26,lun=\\.\PHYSICALDRIVE25
sd=sd27,lun=\\.\PHYSICALDRIVE26
sd=sd28,lun=\\.\PHYSICALDRIVE27
sd=sd29,lun=\\.\PHYSICALDRIVE28
sd=sd30,lun=\\.\PHYSICALDRIVE29
sd=sd31,lun=\\.\PHYSICALDRIVE30
sd=sd32,lun=\\.\PHYSICALDRIVE31
sd=sd33,lun=\\.\PHYSICALDRIVE32
sd=sd34,lun=\\.\PHYSICALDRIVE33
sd=sd35,lun=\\.\PHYSICALDRIVE34
sd=sd36,lun=\\.\PHYSICALDRIVE35
sd=sd37,lun=\\.\PHYSICALDRIVE36
sd=sd38,lun=\\.\PHYSICALDRIVE37
sd=sd39,lun=\\.\PHYSICALDRIVE38
sd=sd40,lun=\\.\PHYSICALDRIVE39
sd=sd41,lun=\\.\PHYSICALDRIVE40
sd=sd42,lun=\\.\PHYSICALDRIVE41
sd=sd43,lun=\\.\PHYSICALDRIVE42
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sd=sd62,lun=\\.\PHYSICALDRIVE61
sd=sd63,lun=\\.\PHYSICALDRIVE62
sd=sd64,lun=\\.\PHYSICALDRIVE63
sd=sd65,lun=\\.\PHYSICALDRIVE64
sd=sd66,lun=\\.\PHYSICALDRIVE65
sd=sd67,lun=\\.\PHYSICALDRIVE66
sd=sd68,lun=\\.\PHYSICALDRIVE67
sd=sd69,lun=\\.\PHYSICALDRIVE68
sd=sd70,lun=\\.\PHYSICALDRIVE69
sd=sd71,lun=\\.\PHYSICALDRIVE70
sd=sd72,lun=\\.\PHYSICALDRIVE71
sd=sd73,lun=\\.\PHYSICALDRIVE72
sd=sd74,lun=\\.\PHYSICALDRIVE73
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sd=sd77,lun=\\.\PHYSICALDRIVE76
sd=sd78,lun=\\.\PHYSICALDRIVE77
sd=sd79,lun=\\.\PHYSICALDRIVE78
sd=sd80,lun=\\.\PHYSICALDRIVE79
sd=sd81,lun=\\.\PHYSICALDRIVE80
sd=sd82,lun=\\.\PHYSICALDRIVE81
sd=sd83,lun=\\.\PHYSICALDRIVE82
sd=sd84,lun=\\.\PHYSICALDRIVE83
sd=sd85,lun=\\.\PHYSICALDRIVE84
sd=sd86,lun=\\.\PHYSICALDRIVE85
sd=sd87,lun=\\.\PHYSICALDRIVE86

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sd=sd88,lun=\\.\PHYSICALDRIVE87
sd=sd89,lun=\\.\PHYSICALDRIVE88
sd=sd90,lun=\\.\PHYSICALDRIVE89
sd=sd91,lun=\\.\PHYSICALDRIVE90
sd=sd92,lun=\\.\PHYSICALDRIVE91
sd=sd93,lun=\\.\PHYSICALDRIVE92
sd=sd94,lun=\\.\PHYSICALDRIVE93
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sd=sd113,lun=\\.\PHYSICALDRIVE112
sd=sd114,lun=\\.\PHYSICALDRIVE113
sd=sd115,lun=\\.\PHYSICALDRIVE114
sd=sd116,lun=\\.\PHYSICALDRIVE115
sd=sd117,lun=\\.\PHYSICALDRIVE116
sd=sd118,lun=\\.\PHYSICALDRIVE117
sd=sd119,lun=\\.\PHYSICALDRIVE118
sd=sd120,lun=\\.\PHYSICALDRIVE119
sd=sd121,lun=\\.\PHYSICALDRIVE120
sd=sd122,lun=\\.\PHYSICALDRIVE121
sd=sd123,lun=\\.\PHYSICALDRIVE122
sd=sd124,lun=\\.\PHYSICALDRIVE123
sd=sd125,lun=\\.\PHYSICALDRIVE124
sd=sd126,lun=\\.\PHYSICALDRIVE125
sd=sd127,lun=\\.\PHYSICALDRIVE126
sd=sd128,lun=\\.\PHYSICALDRIVE127
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* Storage Definition Parameters - Remote Hosts

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sd=default,host=cb-r10e3b02,size=137101m
sd=sd1,lun=\\.\PHYSICALDRIVE0
sd=sd2,lun=\\.\PHYSICALDRIVE1
sd=sd3,lun=\\.\PHYSICALDRIVE2
sd=sd4,lun=\\.\PHYSICALDRIVE3
sd=sd5,lun=\\.\PHYSICALDRIVE4
sd=sd6,lun=\\.\PHYSICALDRIVE5
sd=sd7,lun=\\.\PHYSICALDRIVE6
sd=sd8,lun=\\.\PHYSICALDRIVE7
sd=sd9,lun=\\.\PHYSICALDRIVE8
sd=sd10,lun=\\.\PHYSICALDRIVE9
sd=sd11,lun=\\.\PHYSICALDRIVE10
sd=sd12,lun=\\.\PHYSICALDRIVE11
sd=sd13,lun=\\.\PHYSICALDRIVE12
sd=sd14,lun=\\.\PHYSICALDRIVE13
sd=sd15,lun=\\.\PHYSICALDRIVE14
sd=sd16,lun=\\.\PHYSICALDRIVE15
sd=sd17,lun=\\.\PHYSICALDRIVE16
sd=sd18,lun=\\.\PHYSICALDRIVE17
sd=sd19,lun=\\.\PHYSICALDRIVE18
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sd=sd20,lun=\\.\PHYSICALDRIVE19
sd=sd21,lun=\\.\PHYSICALDRIVE20
sd=sd22,lun=\\.\PHYSICALDRIVE21
sd=sd23,lun=\\.\PHYSICALDRIVE22
sd=sd24,lun=\\.\PHYSICALDRIVE23
sd=sd25,lun=\\.\PHYSICALDRIVE24
sd=sd26,lun=\\.\PHYSICALDRIVE25
sd=sd27,lun=\\.\PHYSICALDRIVE26
sd=sd28,lun=\\.\PHYSICALDRIVE27
sd=sd29,lun=\\.\PHYSICALDRIVE28
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sd=sd31,lun=\\.\PHYSICALDRIVE30
sd=sd32,lun=\\.\PHYSICALDRIVE31
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sd=sd34,lun=\\.\PHYSICALDRIVE33
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sd=sd76,lun=\\.\PHYSICALDRIVE75
sd=sd77,lun=\\.\PHYSICALDRIVE76
sd=sd78,lun=\\.\PHYSICALDRIVE77
sd=sd79,lun=\\.\PHYSICALDRIVE78
sd=sd80,lun=\\.\PHYSICALDRIVE79
sd=sd81,lun=\\.\PHYSICALDRIVE80
sd=sd82,lun=\\.\PHYSICALDRIVE81

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sd=sd84,lun=\\.\PHYSICALDRIVE83
sd=sd85,lun=\\.\PHYSICALDRIVE84
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sd=sd124,lun=\\.\PHYSICALDRIVE123
sd=sd125,lun=\\.\PHYSICALDRIVE124
sd=sd126,lun=\\.\PHYSICALDRIVE125
sd=sd127,lun=\\.\PHYSICALDRIVE126
sd=sd128,lun=\\.\PHYSICALDRIVE127

sd=default,host=cb-r10e3b03,size=137101m
sd=sd1,lun=\\.\PHYSICALDRIVE0
sd=sd2,lun=\\.\PHYSICALDRIVE1
sd=sd3,lun=\\.\PHYSICALDRIVE2
sd=sd4,lun=\\.\PHYSICALDRIVE3
sd=sd5,lun=\\.\PHYSICALDRIVE4
sd=sd6,lun=\\.\PHYSICALDRIVE5
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sd=sd14,lun=\\.\PHYSICALDRIVE13
sd=sd15,lun=\\.\PHYSICALDRIVE14
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sd=sd77,lun=\\.\PHYSICALDRIVE76
sd=sd78,lun=\\.\PHYSICALDRIVE77


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sd=sd81,lun=\\.\PHYSICALDRIVE80
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sd=sd104,lun=\\.\PHYSICALDRIVE103
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sd=sd114,lun=\\.\PHYSICALDRIVE113
sd=sd115,lun=\\.\PHYSICALDRIVE114
sd=sd116,lun=\\.\PHYSICALDRIVE115
sd=sd117,lun=\\.\PHYSICALDRIVE116
sd=sd118,lun=\\.\PHYSICALDRIVE117
sd=sd119,lun=\\.\PHYSICALDRIVE118
sd=sd120,lun=\\.\PHYSICALDRIVE119
sd=sd121,lun=\\.\PHYSICALDRIVE120
sd=sd122,lun=\\.\PHYSICALDRIVE121
sd=sd123,lun=\\.\PHYSICALDRIVE122
sd=sd124,lun=\\.\PHYSICALDRIVE123
sd=sd125,lun=\\.\PHYSICALDRIVE124
sd=sd126,lun=\\.\PHYSICALDRIVE125
sd=sd127,lun=\\.\PHYSICALDRIVE126
sd=sd128,lun=\\.\PHYSICALDRIVE127

sd=default,host=cb-r10e3b04,size=137101m
sd=sd1,lun=\\.\PHYSICALDRIVE0
sd=sd2,lun=\\.\PHYSICALDRIVE1
sd=sd3,lun=\\.\PHYSICALDRIVE2
sd=sd4,lun=\\.\PHYSICALDRIVE3
sd=sd5,lun=\\.\PHYSICALDRIVE4
sd=sd6,lun=\\.\PHYSICALDRIVE5
sd=sd7,lun=\\.\PHYSICALDRIVE6
sd=sd8,lun=\\.\PHYSICALDRIVE7
sd=sd9,lun=\\.\PHYSICALDRIVE8
sd=sd10,lun=\\.\PHYSICALDRIVE9
sd=sd11,lun=\\.\PHYSICALDRIVE10
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sd=sd12,lun=\\.\PHYSICALDRIVE11
sd=sd13,lun=\\.\PHYSICALDRIVE12
sd=sd14,lun=\\.\PHYSICALDRIVE13
sd=sd15,lun=\\.\PHYSICALDRIVE14
sd=sd16,lun=\\.\PHYSICALDRIVE15
sd=sd17,lun=\\.\PHYSICALDRIVE16
sd=sd18,lun=\\.\PHYSICALDRIVE17
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sd=sd115,lun=\\.\PHYSICALDRIVE114
sd=sd116,lun=\\.\PHYSICALDRIVE115
sd=sd117,lun=\\.\PHYSICALDRIVE116
sd=sd118,lun=\\.\PHYSICALDRIVE117
sd=sd119,lun=\\.\PHYSICALDRIVE118
sd=sd120,lun=\\.\PHYSICALDRIVE119
sd=sd121,lun=\\.\PHYSICALDRIVE120
sd=sd122,lun=\\.\PHYSICALDRIVE121
sd=sd123,lun=\\.\PHYSICALDRIVE122
sd=sd124,lun=\\.\PHYSICALDRIVE123
sd=sd125,lun=\\.\PHYSICALDRIVE124

```
sd=sd126,lun=\\.\\.\PHYSICALDRIVE125
sd=sd127,lun=\\.\\.\PHYSICALDRIVE126
sd=sd128,lun=\\.\\.\PHYSICALDRIVE127

sd=default,host=cb-r10e3b08,size=137101m
sd=sd1,lun=\\.\\.\PHYSICALDRIVE0
sd=sd2,lun=\\.\\.\PHYSICALDRIVE1
sd=sd3,lun=\\.\\.\PHYSICALDRIVE2
sd=sd4,lun=\\.\\.\PHYSICALDRIVE3
sd=sd5,lun=\\.\\.\PHYSICALDRIVE4
sd=sd6,lun=\\.\\.\PHYSICALDRIVE5
sd=sd7,lun=\\.\\.\PHYSICALDRIVE6
sd=sd8,lun=\\.\\.\PHYSICALDRIVE7
sd=sd9,lun=\\.\\.\PHYSICALDRIVE8
sd=sd10,lun=\\.\\.\PHYSICALDRIVE9
sd=sd11,lun=\\.\\.\PHYSICALDRIVE10
sd=sd12,lun=\\.\\.\PHYSICALDRIVE11
sd=sd13,lun=\\.\\.\PHYSICALDRIVE12
sd=sd14,lun=\\.\\.\PHYSICALDRIVE13
sd=sd15,lun=\\.\\.\PHYSICALDRIVE14
sd=sd16,lun=\\.\\.\PHYSICALDRIVE15
sd=sd17,lun=\\.\\.\PHYSICALDRIVE16
sd=sd18,lun=\\.\\.\PHYSICALDRIVE17
sd=sd19,lun=\\.\\.\PHYSICALDRIVE18
sd=sd20,lun=\\.\\.\PHYSICALDRIVE19
sd=sd21,lun=\\.\\.\PHYSICALDRIVE20
sd=sd22,lun=\\.\\.\PHYSICALDRIVE21
sd=sd23,lun=\\.\\.\PHYSICALDRIVE22
sd=sd24,lun=\\.\\.\PHYSICALDRIVE23
sd=sd25,lun=\\.\\.\PHYSICALDRIVE24
sd=sd26,lun=\\.\\.\PHYSICALDRIVE25
sd=sd27,lun=\\.\\.\PHYSICALDRIVE26
sd=sd28,lun=\\.\\.\PHYSICALDRIVE27
sd=sd29,lun=\\.\\.\PHYSICALDRIVE28
sd=sd30,lun=\\.\\.\PHYSICALDRIVE29
sd=sd31,lun=\\.\\.\PHYSICALDRIVE30
sd=sd32,lun=\\.\\.\PHYSICALDRIVE31
sd=sd33,lun=\\.\\.\PHYSICALDRIVE32
sd=sd34,lun=\\.\\.\PHYSICALDRIVE33
sd=sd35,lun=\\.\\.\PHYSICALDRIVE34
sd=sd36,lun=\\.\\.\PHYSICALDRIVE35
sd=sd37,lun=\\.\\.\PHYSICALDRIVE36
sd=sd38,lun=\\.\\.\PHYSICALDRIVE37
sd=sd39,lun=\\.\\.\PHYSICALDRIVE38
sd=sd40,lun=\\.\\.\PHYSICALDRIVE39
sd=sd41,lun=\\.\\.\PHYSICALDRIVE40
sd=sd42,lun=\\.\\.\PHYSICALDRIVE41
sd=sd43,lun=\\.\\.\PHYSICALDRIVE42
sd=sd44,lun=\\.\\.\PHYSICALDRIVE43
sd=sd45,lun=\\.\\.\PHYSICALDRIVE44
sd=sd46,lun=\\.\\.\PHYSICALDRIVE45
sd=sd47,lun=\\.\\.\PHYSICALDRIVE46
sd=sd48,lun=\\.\\.\PHYSICALDRIVE47
sd=sd49,lun=\\.\\.\PHYSICALDRIVE48
sd=sd50,lun=\\.\\.\PHYSICALDRIVE49
sd=sd51,lun=\\.\\.\PHYSICALDRIVE50
sd=sd52,lun=\\.\\.\PHYSICALDRIVE51
sd=sd53,lun=\\.\\.\PHYSICALDRIVE52
sd=sd54,lun=\\.\\.\PHYSICALDRIVE53
sd=sd55,lun=\\.\\.\PHYSICALDRIVE54
sd=sd56,lun=\\.\\.\PHYSICALDRIVE55
sd=sd57,lun=\\.\\.\PHYSICALDRIVE56
sd=sd58,lun=\\.\\.\PHYSICALDRIVE57
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sd=sd59,lun=\\.\PHYSICALDRIVE58
sd=sd60,lun=\\.\PHYSICALDRIVE59
sd=sd61,lun=\\.\PHYSICALDRIVE60
sd=sd62,lun=\\.\PHYSICALDRIVE61
sd=sd63,lun=\\.\PHYSICALDRIVE62
sd=sd64,lun=\\.\PHYSICALDRIVE63
sd=sd65,lun=\\.\PHYSICALDRIVE64
sd=sd66,lun=\\.\PHYSICALDRIVE65
sd=sd67,lun=\\.\PHYSICALDRIVE66
sd=sd68,lun=\\.\PHYSICALDRIVE67
sd=sd69,lun=\\.\PHYSICALDRIVE68
sd=sd70,lun=\\.\PHYSICALDRIVE69
sd=sd71,lun=\\.\PHYSICALDRIVE70
sd=sd72,lun=\\.\PHYSICALDRIVE71
sd=sd73,lun=\\.\PHYSICALDRIVE72
sd=sd74,lun=\\.\PHYSICALDRIVE73
sd=sd75,lun=\\.\PHYSICALDRIVE74
sd=sd76,lun=\\.\PHYSICALDRIVE75
sd=sd77,lun=\\.\PHYSICALDRIVE76
sd=sd78,lun=\\.\PHYSICALDRIVE77
sd=sd79,lun=\\.\PHYSICALDRIVE78
sd=sd80,lun=\\.\PHYSICALDRIVE79
sd=sd81,lun=\\.\PHYSICALDRIVE80
sd=sd82,lun=\\.\PHYSICALDRIVE81
sd=sd83,lun=\\.\PHYSICALDRIVE82
sd=sd84,lun=\\.\PHYSICALDRIVE83
sd=sd85,lun=\\.\PHYSICALDRIVE84
sd=sd86,lun=\\.\PHYSICALDRIVE85
sd=sd87,lun=\\.\PHYSICALDRIVE86
sd=sd88,lun=\\.\PHYSICALDRIVE87
sd=sd89,lun=\\.\PHYSICALDRIVE88
sd=sd90,lun=\\.\PHYSICALDRIVE89
sd=sd91,lun=\\.\PHYSICALDRIVE90
sd=sd92,lun=\\.\PHYSICALDRIVE91
sd=sd93,lun=\\.\PHYSICALDRIVE92
sd=sd94,lun=\\.\PHYSICALDRIVE93
sd=sd95,lun=\\.\PHYSICALDRIVE94
sd=sd96,lun=\\.\PHYSICALDRIVE95
sd=sd97,lun=\\.\PHYSICALDRIVE96
sd=sd98,lun=\\.\PHYSICALDRIVE97
sd=sd99,lun=\\.\PHYSICALDRIVE98
sd=sd100,lun=\\.\PHYSICALDRIVE99
sd=sd101,lun=\\.\PHYSICALDRIVE100
sd=sd102,lun=\\.\PHYSICALDRIVE101
sd=sd103,lun=\\.\PHYSICALDRIVE102
sd=sd104,lun=\\.\PHYSICALDRIVE103
sd=sd105,lun=\\.\PHYSICALDRIVE104
sd=sd106,lun=\\.\PHYSICALDRIVE105
sd=sd107,lun=\\.\PHYSICALDRIVE106
sd=sd108,lun=\\.\PHYSICALDRIVE107
sd=sd109,lun=\\.\PHYSICALDRIVE108
sd=sd110,lun=\\.\PHYSICALDRIVE109
sd=sd111,lun=\\.\PHYSICALDRIVE110
sd=sd112,lun=\\.\PHYSICALDRIVE111
sd=sd113,lun=\\.\PHYSICALDRIVE112
sd=sd114,lun=\\.\PHYSICALDRIVE113
sd=sd115,lun=\\.\PHYSICALDRIVE114
sd=sd116,lun=\\.\PHYSICALDRIVE115
sd=sd117,lun=\\.\PHYSICALDRIVE116
sd=sd118,lun=\\.\PHYSICALDRIVE117
sd=sd119,lun=\\.\PHYSICALDRIVE118
sd=sd120,lun=\\.\PHYSICALDRIVE119
sd=sd121,lun=\\.\PHYSICALDRIVE120

```
sd=sd122,lun=\\.\\.\PHYSICALDRIVE121  
sd=sd123,lun=\\.\\.\PHYSICALDRIVE122  
sd=sd124,lun=\\.\\.\PHYSICALDRIVE123  
sd=sd125,lun=\\.\\.\PHYSICALDRIVE124  
sd=sd126,lun=\\.\\.\PHYSICALDRIVE125  
sd=sd127,lun=\\.\\.\PHYSICALDRIVE126  
sd=sd128,lun=\\.\\.\PHYSICALDRIVE127
```

```
*****  
* Storage Definition Parameters for Blade Enclosure 4 *  
*****
```

```
sd=default,host=cb-r10e4b01,size=137101m
```

```
sd=sd1,lun=\\.\\.\PHYSICALDRIVE0  
sd=sd2,lun=\\.\\.\PHYSICALDRIVE1  
sd=sd3,lun=\\.\\.\PHYSICALDRIVE2  
sd=sd4,lun=\\.\\.\PHYSICALDRIVE3  
sd=sd5,lun=\\.\\.\PHYSICALDRIVE4  
sd=sd6,lun=\\.\\.\PHYSICALDRIVE5  
sd=sd7,lun=\\.\\.\PHYSICALDRIVE6  
sd=sd8,lun=\\.\\.\PHYSICALDRIVE7  
sd=sd9,lun=\\.\\.\PHYSICALDRIVE8  
sd=sd10,lun=\\.\\.\PHYSICALDRIVE9  
sd=sd11,lun=\\.\\.\PHYSICALDRIVE10  
sd=sd12,lun=\\.\\.\PHYSICALDRIVE11  
sd=sd13,lun=\\.\\.\PHYSICALDRIVE12  
sd=sd14,lun=\\.\\.\PHYSICALDRIVE13  
sd=sd15,lun=\\.\\.\PHYSICALDRIVE14  
sd=sd16,lun=\\.\\.\PHYSICALDRIVE15  
sd=sd17,lun=\\.\\.\PHYSICALDRIVE16  
sd=sd18,lun=\\.\\.\PHYSICALDRIVE17  
sd=sd19,lun=\\.\\.\PHYSICALDRIVE18  
sd=sd20,lun=\\.\\.\PHYSICALDRIVE19  
sd=sd21,lun=\\.\\.\PHYSICALDRIVE20  
sd=sd22,lun=\\.\\.\PHYSICALDRIVE21  
sd=sd23,lun=\\.\\.\PHYSICALDRIVE22  
sd=sd24,lun=\\.\\.\PHYSICALDRIVE23  
sd=sd25,lun=\\.\\.\PHYSICALDRIVE24  
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sd=sd27,lun=\\.\\.\PHYSICALDRIVE26  
sd=sd28,lun=\\.\\.\PHYSICALDRIVE27  
sd=sd29,lun=\\.\\.\PHYSICALDRIVE28  
sd=sd30,lun=\\.\\.\PHYSICALDRIVE29  
sd=sd31,lun=\\.\\.\PHYSICALDRIVE30  
sd=sd32,lun=\\.\\.\PHYSICALDRIVE31  
sd=sd33,lun=\\.\\.\PHYSICALDRIVE32  
sd=sd34,lun=\\.\\.\PHYSICALDRIVE33  
sd=sd35,lun=\\.\\.\PHYSICALDRIVE34  
sd=sd36,lun=\\.\\.\PHYSICALDRIVE35  
sd=sd37,lun=\\.\\.\PHYSICALDRIVE36  
sd=sd38,lun=\\.\\.\PHYSICALDRIVE37  
sd=sd39,lun=\\.\\.\PHYSICALDRIVE38  
sd=sd40,lun=\\.\\.\PHYSICALDRIVE39  
sd=sd41,lun=\\.\\.\PHYSICALDRIVE40  
sd=sd42,lun=\\.\\.\PHYSICALDRIVE41  
sd=sd43,lun=\\.\\.\PHYSICALDRIVE42  
sd=sd44,lun=\\.\\.\PHYSICALDRIVE43  
sd=sd45,lun=\\.\\.\PHYSICALDRIVE44  
sd=sd46,lun=\\.\\.\PHYSICALDRIVE45  
sd=sd47,lun=\\.\\.\PHYSICALDRIVE46  
sd=sd48,lun=\\.\\.\PHYSICALDRIVE47  
sd=sd49,lun=\\.\\.\PHYSICALDRIVE48  
sd=sd50,lun=\\.\\.\PHYSICALDRIVE49  
sd=sd51,lun=\\.\\.\PHYSICALDRIVE50
```

sd=sd52,lun=\\.\PHYSICALDRIVE51
sd=sd53,lun=\\.\PHYSICALDRIVE52
sd=sd54,lun=\\.\PHYSICALDRIVE53
sd=sd55,lun=\\.\PHYSICALDRIVE54
sd=sd56,lun=\\.\PHYSICALDRIVE55
sd=sd57,lun=\\.\PHYSICALDRIVE56
sd=sd58,lun=\\.\PHYSICALDRIVE57
sd=sd59,lun=\\.\PHYSICALDRIVE58
sd=sd60,lun=\\.\PHYSICALDRIVE59
sd=sd61,lun=\\.\PHYSICALDRIVE60
sd=sd62,lun=\\.\PHYSICALDRIVE61
sd=sd63,lun=\\.\PHYSICALDRIVE62
sd=sd64,lun=\\.\PHYSICALDRIVE63
sd=sd65,lun=\\.\PHYSICALDRIVE64
sd=sd66,lun=\\.\PHYSICALDRIVE65
sd=sd67,lun=\\.\PHYSICALDRIVE66
sd=sd68,lun=\\.\PHYSICALDRIVE67
sd=sd69,lun=\\.\PHYSICALDRIVE68
sd=sd70,lun=\\.\PHYSICALDRIVE69
sd=sd71,lun=\\.\PHYSICALDRIVE70
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sd=sd73,lun=\\.\PHYSICALDRIVE72
sd=sd74,lun=\\.\PHYSICALDRIVE73
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sd=sd78,lun=\\.\PHYSICALDRIVE77
sd=sd79,lun=\\.\PHYSICALDRIVE78
sd=sd80,lun=\\.\PHYSICALDRIVE79
sd=sd81,lun=\\.\PHYSICALDRIVE80
sd=sd82,lun=\\.\PHYSICALDRIVE81
sd=sd83,lun=\\.\PHYSICALDRIVE82
sd=sd84,lun=\\.\PHYSICALDRIVE83
sd=sd85,lun=\\.\PHYSICALDRIVE84
sd=sd86,lun=\\.\PHYSICALDRIVE85
sd=sd87,lun=\\.\PHYSICALDRIVE86
sd=sd88,lun=\\.\PHYSICALDRIVE87
sd=sd89,lun=\\.\PHYSICALDRIVE88
sd=sd90,lun=\\.\PHYSICALDRIVE89
sd=sd91,lun=\\.\PHYSICALDRIVE90
sd=sd92,lun=\\.\PHYSICALDRIVE91
sd=sd93,lun=\\.\PHYSICALDRIVE92
sd=sd94,lun=\\.\PHYSICALDRIVE93
sd=sd95,lun=\\.\PHYSICALDRIVE94
sd=sd96,lun=\\.\PHYSICALDRIVE95
sd=sd97,lun=\\.\PHYSICALDRIVE96
sd=sd98,lun=\\.\PHYSICALDRIVE97
sd=sd99,lun=\\.\PHYSICALDRIVE98
sd=sd100,lun=\\.\PHYSICALDRIVE99
sd=sd101,lun=\\.\PHYSICALDRIVE100
sd=sd102,lun=\\.\PHYSICALDRIVE101
sd=sd103,lun=\\.\PHYSICALDRIVE102
sd=sd104,lun=\\.\PHYSICALDRIVE103
sd=sd105,lun=\\.\PHYSICALDRIVE104
sd=sd106,lun=\\.\PHYSICALDRIVE105
sd=sd107,lun=\\.\PHYSICALDRIVE106
sd=sd108,lun=\\.\PHYSICALDRIVE107
sd=sd109,lun=\\.\PHYSICALDRIVE108
sd=sd110,lun=\\.\PHYSICALDRIVE109
sd=sd111,lun=\\.\PHYSICALDRIVE110
sd=sd112,lun=\\.\PHYSICALDRIVE111
sd=sd113,lun=\\.\PHYSICALDRIVE112
sd=sd114,lun=\\.\PHYSICALDRIVE113

```
sd=sd115,lun=\\.\PHYSICALDRIVE114
sd=sd116,lun=\\.\PHYSICALDRIVE115
sd=sd117,lun=\\.\PHYSICALDRIVE116
sd=sd118,lun=\\.\PHYSICALDRIVE117
sd=sd119,lun=\\.\PHYSICALDRIVE118
sd=sd120,lun=\\.\PHYSICALDRIVE119
sd=sd121,lun=\\.\PHYSICALDRIVE120
sd=sd122,lun=\\.\PHYSICALDRIVE121
sd=sd123,lun=\\.\PHYSICALDRIVE122
sd=sd124,lun=\\.\PHYSICALDRIVE123
sd=sd125,lun=\\.\PHYSICALDRIVE124
sd=sd126,lun=\\.\PHYSICALDRIVE125
sd=sd127,lun=\\.\PHYSICALDRIVE126
sd=sd128,lun=\\.\PHYSICALDRIVE127
```

* Storage Definition Parameters - Remote Hosts

```
sd=default,host=cb-r10e4b02,size=137101m
```

```
sd=sd1,lun=\\.\PHYSICALDRIVE0
sd=sd2,lun=\\.\PHYSICALDRIVE1
sd=sd3,lun=\\.\PHYSICALDRIVE2
sd=sd4,lun=\\.\PHYSICALDRIVE3
sd=sd5,lun=\\.\PHYSICALDRIVE4
sd=sd6,lun=\\.\PHYSICALDRIVE5
sd=sd7,lun=\\.\PHYSICALDRIVE6
sd=sd8,lun=\\.\PHYSICALDRIVE7
sd=sd9,lun=\\.\PHYSICALDRIVE8
sd=sd10,lun=\\.\PHYSICALDRIVE9
sd=sd11,lun=\\.\PHYSICALDRIVE10
sd=sd12,lun=\\.\PHYSICALDRIVE11
sd=sd13,lun=\\.\PHYSICALDRIVE12
sd=sd14,lun=\\.\PHYSICALDRIVE13
sd=sd15,lun=\\.\PHYSICALDRIVE14
sd=sd16,lun=\\.\PHYSICALDRIVE15
sd=sd17,lun=\\.\PHYSICALDRIVE16
sd=sd18,lun=\\.\PHYSICALDRIVE17
sd=sd19,lun=\\.\PHYSICALDRIVE18
sd=sd20,lun=\\.\PHYSICALDRIVE19
sd=sd21,lun=\\.\PHYSICALDRIVE20
sd=sd22,lun=\\.\PHYSICALDRIVE21
sd=sd23,lun=\\.\PHYSICALDRIVE22
sd=sd24,lun=\\.\PHYSICALDRIVE23
sd=sd25,lun=\\.\PHYSICALDRIVE24
sd=sd26,lun=\\.\PHYSICALDRIVE25
sd=sd27,lun=\\.\PHYSICALDRIVE26
sd=sd28,lun=\\.\PHYSICALDRIVE27
sd=sd29,lun=\\.\PHYSICALDRIVE28
sd=sd30,lun=\\.\PHYSICALDRIVE29
sd=sd31,lun=\\.\PHYSICALDRIVE30
sd=sd32,lun=\\.\PHYSICALDRIVE31
sd=sd33,lun=\\.\PHYSICALDRIVE32
sd=sd34,lun=\\.\PHYSICALDRIVE33
sd=sd35,lun=\\.\PHYSICALDRIVE34
sd=sd36,lun=\\.\PHYSICALDRIVE35
sd=sd37,lun=\\.\PHYSICALDRIVE36
sd=sd38,lun=\\.\PHYSICALDRIVE37
sd=sd39,lun=\\.\PHYSICALDRIVE38
sd=sd40,lun=\\.\PHYSICALDRIVE39
sd=sd41,lun=\\.\PHYSICALDRIVE40
sd=sd42,lun=\\.\PHYSICALDRIVE41
sd=sd43,lun=\\.\PHYSICALDRIVE42
sd=sd44,lun=\\.\PHYSICALDRIVE43
sd=sd45,lun=\\.\PHYSICALDRIVE44
sd=sd46,lun=\\.\PHYSICALDRIVE45
```

sd=sd47,lun=\\.\PHYSICALDRIVE46
sd=sd48,lun=\\.\PHYSICALDRIVE47
sd=sd49,lun=\\.\PHYSICALDRIVE48
sd=sd50,lun=\\.\PHYSICALDRIVE49
sd=sd51,lun=\\.\PHYSICALDRIVE50
sd=sd52,lun=\\.\PHYSICALDRIVE51
sd=sd53,lun=\\.\PHYSICALDRIVE52
sd=sd54,lun=\\.\PHYSICALDRIVE53
sd=sd55,lun=\\.\PHYSICALDRIVE54
sd=sd56,lun=\\.\PHYSICALDRIVE55
sd=sd57,lun=\\.\PHYSICALDRIVE56
sd=sd58,lun=\\.\PHYSICALDRIVE57
sd=sd59,lun=\\.\PHYSICALDRIVE58
sd=sd60,lun=\\.\PHYSICALDRIVE59
sd=sd61,lun=\\.\PHYSICALDRIVE60
sd=sd62,lun=\\.\PHYSICALDRIVE61
sd=sd63,lun=\\.\PHYSICALDRIVE62
sd=sd64,lun=\\.\PHYSICALDRIVE63
sd=sd65,lun=\\.\PHYSICALDRIVE64
sd=sd66,lun=\\.\PHYSICALDRIVE65
sd=sd67,lun=\\.\PHYSICALDRIVE66
sd=sd68,lun=\\.\PHYSICALDRIVE67
sd=sd69,lun=\\.\PHYSICALDRIVE68
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sd=sd74,lun=\\.\PHYSICALDRIVE73
sd=sd75,lun=\\.\PHYSICALDRIVE74
sd=sd76,lun=\\.\PHYSICALDRIVE75
sd=sd77,lun=\\.\PHYSICALDRIVE76
sd=sd78,lun=\\.\PHYSICALDRIVE77
sd=sd79,lun=\\.\PHYSICALDRIVE78
sd=sd80,lun=\\.\PHYSICALDRIVE79
sd=sd81,lun=\\.\PHYSICALDRIVE80
sd=sd82,lun=\\.\PHYSICALDRIVE81
sd=sd83,lun=\\.\PHYSICALDRIVE82
sd=sd84,lun=\\.\PHYSICALDRIVE83
sd=sd85,lun=\\.\PHYSICALDRIVE84
sd=sd86,lun=\\.\PHYSICALDRIVE85
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sd=sd88,lun=\\.\PHYSICALDRIVE87
sd=sd89,lun=\\.\PHYSICALDRIVE88
sd=sd90,lun=\\.\PHYSICALDRIVE89
sd=sd91,lun=\\.\PHYSICALDRIVE90
sd=sd92,lun=\\.\PHYSICALDRIVE91
sd=sd93,lun=\\.\PHYSICALDRIVE92
sd=sd94,lun=\\.\PHYSICALDRIVE93
sd=sd95,lun=\\.\PHYSICALDRIVE94
sd=sd96,lun=\\.\PHYSICALDRIVE95
sd=sd97,lun=\\.\PHYSICALDRIVE96
sd=sd98,lun=\\.\PHYSICALDRIVE97
sd=sd99,lun=\\.\PHYSICALDRIVE98
sd=sd100,lun=\\.\PHYSICALDRIVE99
sd=sd101,lun=\\.\PHYSICALDRIVE100
sd=sd102,lun=\\.\PHYSICALDRIVE101
sd=sd103,lun=\\.\PHYSICALDRIVE102
sd=sd104,lun=\\.\PHYSICALDRIVE103
sd=sd105,lun=\\.\PHYSICALDRIVE104
sd=sd106,lun=\\.\PHYSICALDRIVE105
sd=sd107,lun=\\.\PHYSICALDRIVE106
sd=sd108,lun=\\.\PHYSICALDRIVE107
sd=sd109,lun=\\.\PHYSICALDRIVE108

```
sd=sd110,lun=\\.\\.\PHYSICALDRIVE109
sd=sd111,lun=\\.\\.\PHYSICALDRIVE110
sd=sd112,lun=\\.\\.\PHYSICALDRIVE111
sd=sd113,lun=\\.\\.\PHYSICALDRIVE112
sd=sd114,lun=\\.\\.\PHYSICALDRIVE113
sd=sd115,lun=\\.\\.\PHYSICALDRIVE114
sd=sd116,lun=\\.\\.\PHYSICALDRIVE115
sd=sd117,lun=\\.\\.\PHYSICALDRIVE116
sd=sd118,lun=\\.\\.\PHYSICALDRIVE117
sd=sd119,lun=\\.\\.\PHYSICALDRIVE118
sd=sd120,lun=\\.\\.\PHYSICALDRIVE119
sd=sd121,lun=\\.\\.\PHYSICALDRIVE120
sd=sd122,lun=\\.\\.\PHYSICALDRIVE121
sd=sd123,lun=\\.\\.\PHYSICALDRIVE122
sd=sd124,lun=\\.\\.\PHYSICALDRIVE123
sd=sd125,lun=\\.\\.\PHYSICALDRIVE124
sd=sd126,lun=\\.\\.\PHYSICALDRIVE125
sd=sd127,lun=\\.\\.\PHYSICALDRIVE126
sd=sd128,lun=\\.\\.\PHYSICALDRIVE127

sd=default,host=cb-r10e4b03,size=137101m
sd=sd1,lun=\\.\\.\PHYSICALDRIVE0
sd=sd2,lun=\\.\\.\PHYSICALDRIVE1
sd=sd3,lun=\\.\\.\PHYSICALDRIVE2
sd=sd4,lun=\\.\\.\PHYSICALDRIVE3
sd=sd5,lun=\\.\\.\PHYSICALDRIVE4
sd=sd6,lun=\\.\\.\PHYSICALDRIVE5
sd=sd7,lun=\\.\\.\PHYSICALDRIVE6
sd=sd8,lun=\\.\\.\PHYSICALDRIVE7
sd=sd9,lun=\\.\\.\PHYSICALDRIVE8
sd=sd10,lun=\\.\\.\PHYSICALDRIVE9
sd=sd11,lun=\\.\\.\PHYSICALDRIVE10
sd=sd12,lun=\\.\\.\PHYSICALDRIVE11
sd=sd13,lun=\\.\\.\PHYSICALDRIVE12
sd=sd14,lun=\\.\\.\PHYSICALDRIVE13
sd=sd15,lun=\\.\\.\PHYSICALDRIVE14
sd=sd16,lun=\\.\\.\PHYSICALDRIVE15
sd=sd17,lun=\\.\\.\PHYSICALDRIVE16
sd=sd18,lun=\\.\\.\PHYSICALDRIVE17
sd=sd19,lun=\\.\\.\PHYSICALDRIVE18
sd=sd20,lun=\\.\\.\PHYSICALDRIVE19
sd=sd21,lun=\\.\\.\PHYSICALDRIVE20
sd=sd22,lun=\\.\\.\PHYSICALDRIVE21
sd=sd23,lun=\\.\\.\PHYSICALDRIVE22
sd=sd24,lun=\\.\\.\PHYSICALDRIVE23
sd=sd25,lun=\\.\\.\PHYSICALDRIVE24
sd=sd26,lun=\\.\\.\PHYSICALDRIVE25
sd=sd27,lun=\\.\\.\PHYSICALDRIVE26
sd=sd28,lun=\\.\\.\PHYSICALDRIVE27
sd=sd29,lun=\\.\\.\PHYSICALDRIVE28
sd=sd30,lun=\\.\\.\PHYSICALDRIVE29
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sd=sd88,lun=\\.\PHYSICALDRIVE87
sd=sd89,lun=\\.\PHYSICALDRIVE88
sd=sd90,lun=\\.\PHYSICALDRIVE89
sd=sd91,lun=\\.\PHYSICALDRIVE90
sd=sd92,lun=\\.\PHYSICALDRIVE91
sd=sd93,lun=\\.\PHYSICALDRIVE92

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sd=sd94,lun=\\.\PHYSICALDRIVE93
sd=sd95,lun=\\.\PHYSICALDRIVE94
sd=sd96,lun=\\.\PHYSICALDRIVE95
sd=sd97,lun=\\.\PHYSICALDRIVE96
sd=sd98,lun=\\.\PHYSICALDRIVE97
sd=sd99,lun=\\.\PHYSICALDRIVE98
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sd=sd118,lun=\\.\PHYSICALDRIVE117
sd=sd119,lun=\\.\PHYSICALDRIVE118
sd=sd120,lun=\\.\PHYSICALDRIVE119
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sd=sd122,lun=\\.\PHYSICALDRIVE121
sd=sd123,lun=\\.\PHYSICALDRIVE122
sd=sd124,lun=\\.\PHYSICALDRIVE123
sd=sd125,lun=\\.\PHYSICALDRIVE124
sd=sd126,lun=\\.\PHYSICALDRIVE125
sd=sd127,lun=\\.\PHYSICALDRIVE126
sd=sd128,lun=\\.\PHYSICALDRIVE127
```

```
sd=default,host=cb-r10e4b07,size=137101m
sd=sd1,lun=\\.\PHYSICALDRIVE0
sd=sd2,lun=\\.\PHYSICALDRIVE1
sd=sd3,lun=\\.\PHYSICALDRIVE2
sd=sd4,lun=\\.\PHYSICALDRIVE3
sd=sd5,lun=\\.\PHYSICALDRIVE4
sd=sd6,lun=\\.\PHYSICALDRIVE5
sd=sd7,lun=\\.\PHYSICALDRIVE6
sd=sd8,lun=\\.\PHYSICALDRIVE7
sd=sd9,lun=\\.\PHYSICALDRIVE8
sd=sd10,lun=\\.\PHYSICALDRIVE9
sd=sd11,lun=\\.\PHYSICALDRIVE10
sd=sd12,lun=\\.\PHYSICALDRIVE11
sd=sd13,lun=\\.\PHYSICALDRIVE12
sd=sd14,lun=\\.\PHYSICALDRIVE13
sd=sd15,lun=\\.\PHYSICALDRIVE14
sd=sd16,lun=\\.\PHYSICALDRIVE15
sd=sd17,lun=\\.\PHYSICALDRIVE16
sd=sd18,lun=\\.\PHYSICALDRIVE17
sd=sd19,lun=\\.\PHYSICALDRIVE18
sd=sd20,lun=\\.\PHYSICALDRIVE19
sd=sd21,lun=\\.\PHYSICALDRIVE20
sd=sd22,lun=\\.\PHYSICALDRIVE21
sd=sd23,lun=\\.\PHYSICALDRIVE22
sd=sd24,lun=\\.\PHYSICALDRIVE23
sd=sd25,lun=\\.\PHYSICALDRIVE24
sd=sd26,lun=\\.\PHYSICALDRIVE25
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sd=sd29,lun=\\.\PHYSICALDRIVE28
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sd=sd31,lun=\\.\PHYSICALDRIVE30
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sd=sd33,lun=\\.\PHYSICALDRIVE32
sd=sd34,lun=\\.\PHYSICALDRIVE33
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sd=sd36,lun=\\.\PHYSICALDRIVE35
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sd=sd39,lun=\\.\PHYSICALDRIVE38
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sd=sd82,lun=\\.\PHYSICALDRIVE81
sd=sd83,lun=\\.\PHYSICALDRIVE82
sd=sd84,lun=\\.\PHYSICALDRIVE83
sd=sd85,lun=\\.\PHYSICALDRIVE84
sd=sd86,lun=\\.\PHYSICALDRIVE85
sd=sd87,lun=\\.\PHYSICALDRIVE86
sd=sd88,lun=\\.\PHYSICALDRIVE87
sd=sd89,lun=\\.\PHYSICALDRIVE88

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sd=sd90,lun=\\.\\PHYSICALDRIVE89
sd=sd91,lun=\\.\\PHYSICALDRIVE90
sd=sd92,lun=\\.\\PHYSICALDRIVE91
sd=sd93,lun=\\.\\PHYSICALDRIVE92
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sd=sd95,lun=\\.\\PHYSICALDRIVE94
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sd=sd100,lun=\\.\\PHYSICALDRIVE99
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sd=sd102,lun=\\.\\PHYSICALDRIVE101
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sd=sd124,lun=\\.\\PHYSICALDRIVE123
sd=sd125,lun=\\.\\PHYSICALDRIVE124
sd=sd126,lun=\\.\\PHYSICALDRIVE125
sd=sd127,lun=\\.\\PHYSICALDRIVE126
sd=sd128,lun=\\.\\PHYSICALDRIVE127

sd=default,host=cb-r10e4b08,size=137101m
sd=sd1,lun=\\.\\PHYSICALDRIVE0
sd=sd2,lun=\\.\\PHYSICALDRIVE1
sd=sd3,lun=\\.\\PHYSICALDRIVE2
sd=sd4,lun=\\.\\PHYSICALDRIVE3
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sd=sd7,lun=\\.\\PHYSICALDRIVE6
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sd=sd84,lun=\\.\PHYSICALDRIVE83
sd=sd85,lun=\\.\PHYSICALDRIVE84

```
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sd=sd87,lun=\\.\\.PHYSICALDRIVE86
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sd=sd125,lun=\\.\\.PHYSICALDRIVE124
sd=sd126,lun=\\.\\.PHYSICALDRIVE125
sd=sd127,lun=\\.\\.PHYSICALDRIVE126
sd=sd128,lun=\\.\\.PHYSICALDRIVE127
```

```
maxlatestart=0
reportinginterval=5
segmentlength=512m
rd=default,rdpct=99,measurement=180,runout=45,rampdown=15
```

```
* LDQ, 1024 KiB Test Phase
rd=default,xfersize=1024k,buffers=4
rd=TR1_SPC-2-DQ2.0,rampup=180,periods=90,streams=400
rd=default,rampup=180,periods=90
rd=TR2_SPC-2-DQ2.0,streams=200
rd=TR3_SPC-2-DQ2.0,streams=100
rd=TR4_SPC-2-DQ2.0,streams=50
rd=TR5_SPC-2-DQ2.0,streams=1
rd=default,buffers=1
rd=TR6_SPC-2-DQ2.0,rampup=180,periods=90,streams=400
rd=default,rampup=180,periods=90
rd=TR7_SPC-2-DQ2.0,streams=200
rd=TR8_SPC-2-DQ2.0,streams=100
```

```
rd=TR9_SPC-2-DQ2.0,streams=50
rd=TR10_SPC-2-DQ2.0,streams=1

* LDQ, 64 KiB Test Phase
rd=default,xfersize=64k,buffers=4
rd=TR11_SPC-2-DQ2.0,rampup=180,periods=90,streams=400
rd=default,rampup=180,periods=90
rd=TR12_SPC-2-DQ2.0,streams=200
rd=TR13_SPC-2-DQ2.0,streams=100
rd=TR14_SPC-2-DQ2.0,streams=50
rd=TR15_SPC-2-DQ2.0,streams=1
rd=default,buffers=1
rd=TR16_SPC-2-DQ2.0,rampup=180,periods=90,streams=400
rd=default,rampup=180,periods=90
rd=TR17_SPC-2-DQ2.0,streams=200
rd=TR18_SPC-2-DQ2.0,streams=100
rd=TR19_SPC-2-DQ2.0,streams=50
rd=TR20_SPC-2-DQ2.0,streams=1
```

Video on Demand Delivery Test (VOD)

```
* Master Host Definition Parameter

* Large Database Query Test (LDQ)
*host=localhost,jvms=2,maxstreams=100
host=localhost,
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=500

*****
* Remote Host Definitions for Blade Enclosure 1 *
*****
host=(10.10.4.86,cb-r10e1b01),
  java=("C:\Program Files\Java\jrockit-R27.6.0-jre1.5.0_15\bin\java.exe", "-Xmx1536m
-Xms1536m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=500

host=(10.10.4.88,cb-r10e1b02),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=500

host=(10.10.4.90,cb-r10e1b03),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=500

host=(10.10.4.92,cb-r10e1b04),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
```

```
shell=spc2,
jvms=1,
maxstreams=500

host=(10.10.4.94,cb-r10e1b05),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=500

host=(10.10.4.96,cb-r10e1b06),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=500

host=(10.10.4.98,cb-r10e1b07),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=500

host=(10.10.4.100,cb-r10e1b08),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=500

*****
* Remote Host Definitions for Blade Enclosure 2 *
*****

host=(10.10.4.65,cb-r10e2b01),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=500

host=(10.10.4.67,cb-r10e2b02),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=500

host=(10.10.4.69,cb-r10e2b03),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=500
```

```
host=(10.10.4.71,cb-r10e2b04),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=500
```

```
host=(10.10.4.73,cb-r10e2b05),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=500
```

```
host=(10.10.4.75,cb-r10e2b06),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=500
```

```
host=(10.10.4.77,cb-r10e2b07),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=500
```

```
host=(10.10.4.79,cb-r10e2b08),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=500
```

```
*****
* Remote Host Definitions for Blade Enclosure 3 *
*****
```

```
host=(10.10.4.43,cb-r10e3b01),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=500
```

```
host=(10.10.4.45,cb-r10e3b02),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=500
```

```
host=(10.10.4.47,cb-r10e3b03),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
```

```
    spc2="c:\SPC-2",
    shell=spc2,
    jvms=1,
    maxstreams=500

host=(10.10.4.49,cb-r10e3b04),
    java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
    spc2="c:\SPC-2",
    shell=spc2,
    jvms=1,
    maxstreams=500

host=(10.10.4.51,cb-r10e3b05),
    java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
    spc2="c:\SPC-2",
    shell=spc2,
    jvms=1,
    maxstreams=500

host=(10.10.4.53,cb-r10e3b06),
    java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
    spc2="c:\SPC-2",
    shell=spc2,
    jvms=1,
    maxstreams=500

host=(10.10.4.55,cb-r10e3b07),
    java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
    spc2="c:\SPC-2",
    shell=spc2,
    jvms=1,
    maxstreams=500

host=(10.10.4.57,cb-r10e3b08),
    java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
    spc2="c:\SPC-2",
    shell=spc2,
    jvms=1,
    maxstreams=500

*****
* Remote Host Definitions for Blade Enclosure 4 *
*****
host=(10.10.4.22,cb-r10e4b01),
    java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
    spc2="c:\SPC-2",
    shell=spc2,
    jvms=1,
    maxstreams=500

host=(10.10.4.24,cb-r10e4b02),
    java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
    spc2="c:\SPC-2",
    shell=spc2,
    jvms=1,
    maxstreams=500
```



```
host=(10.10.4.26,cb-r10e4b03),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=500
```

```
host=(10.10.4.28,cb-r10e4b04),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=500
```

```
host=(10.10.4.30,cb-r10e4b05),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=500
```

```
host=(10.10.4.32,cb-r10e4b06),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=500
```

```
host=(10.10.4.34,cb-r10e4b07),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=500
```

```
host=(10.10.4.36,cb-r10e4b08),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=500
```

```
*****
* Storage Definition Parameters for Blade Enclosure 1 *
*****
sd=default,host=localhost,size=137101m
sd=sd1,lun=\\.\\PHYSICALDRIVE0
sd=sd2,lun=\\.\\PHYSICALDRIVE1
sd=sd3,lun=\\.\\PHYSICALDRIVE2
sd=sd4,lun=\\.\\PHYSICALDRIVE3
sd=sd5,lun=\\.\\PHYSICALDRIVE4
sd=sd6,lun=\\.\\PHYSICALDRIVE5
sd=sd7,lun=\\.\\PHYSICALDRIVE6
sd=sd8,lun=\\.\\PHYSICALDRIVE7
sd=sd9,lun=\\.\\PHYSICALDRIVE8
```

sd=sd10,lun=\\.\PHYSICALDRIVE9
sd=sd11,lun=\\.\PHYSICALDRIVE10
sd=sd12,lun=\\.\PHYSICALDRIVE11
sd=sd13,lun=\\.\PHYSICALDRIVE12
sd=sd14,lun=\\.\PHYSICALDRIVE13
sd=sd15,lun=\\.\PHYSICALDRIVE14
sd=sd16,lun=\\.\PHYSICALDRIVE15
sd=sd17,lun=\\.\PHYSICALDRIVE16
sd=sd18,lun=\\.\PHYSICALDRIVE17
sd=sd19,lun=\\.\PHYSICALDRIVE18
sd=sd20,lun=\\.\PHYSICALDRIVE19
sd=sd21,lun=\\.\PHYSICALDRIVE20
sd=sd22,lun=\\.\PHYSICALDRIVE21
sd=sd23,lun=\\.\PHYSICALDRIVE22
sd=sd24,lun=\\.\PHYSICALDRIVE23
sd=sd25,lun=\\.\PHYSICALDRIVE24
sd=sd26,lun=\\.\PHYSICALDRIVE25
sd=sd27,lun=\\.\PHYSICALDRIVE26
sd=sd28,lun=\\.\PHYSICALDRIVE27
sd=sd29,lun=\\.\PHYSICALDRIVE28
sd=sd30,lun=\\.\PHYSICALDRIVE29
sd=sd31,lun=\\.\PHYSICALDRIVE30
sd=sd32,lun=\\.\PHYSICALDRIVE31
sd=sd33,lun=\\.\PHYSICALDRIVE32
sd=sd34,lun=\\.\PHYSICALDRIVE33
sd=sd35,lun=\\.\PHYSICALDRIVE34
sd=sd36,lun=\\.\PHYSICALDRIVE35
sd=sd37,lun=\\.\PHYSICALDRIVE36
sd=sd38,lun=\\.\PHYSICALDRIVE37
sd=sd39,lun=\\.\PHYSICALDRIVE38
sd=sd40,lun=\\.\PHYSICALDRIVE39
sd=sd41,lun=\\.\PHYSICALDRIVE40
sd=sd42,lun=\\.\PHYSICALDRIVE41
sd=sd43,lun=\\.\PHYSICALDRIVE42
sd=sd44,lun=\\.\PHYSICALDRIVE43
sd=sd45,lun=\\.\PHYSICALDRIVE44
sd=sd46,lun=\\.\PHYSICALDRIVE45
sd=sd47,lun=\\.\PHYSICALDRIVE46
sd=sd48,lun=\\.\PHYSICALDRIVE47
sd=sd49,lun=\\.\PHYSICALDRIVE48
sd=sd50,lun=\\.\PHYSICALDRIVE49
sd=sd51,lun=\\.\PHYSICALDRIVE50
sd=sd52,lun=\\.\PHYSICALDRIVE51
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sd=sd60,lun=\\.\PHYSICALDRIVE59
sd=sd61,lun=\\.\PHYSICALDRIVE60
sd=sd62,lun=\\.\PHYSICALDRIVE61
sd=sd63,lun=\\.\PHYSICALDRIVE62
sd=sd64,lun=\\.\PHYSICALDRIVE63
sd=sd65,lun=\\.\PHYSICALDRIVE64
sd=sd66,lun=\\.\PHYSICALDRIVE65
sd=sd67,lun=\\.\PHYSICALDRIVE66
sd=sd68,lun=\\.\PHYSICALDRIVE67
sd=sd69,lun=\\.\PHYSICALDRIVE68
sd=sd70,lun=\\.\PHYSICALDRIVE69
sd=sd71,lun=\\.\PHYSICALDRIVE70
sd=sd72,lun=\\.\PHYSICALDRIVE71

```
sd=sd73,lun=\\.\PHYSICALDRIVE72
sd=sd74,lun=\\.\PHYSICALDRIVE73
sd=sd75,lun=\\.\PHYSICALDRIVE74
sd=sd76,lun=\\.\PHYSICALDRIVE75
sd=sd77,lun=\\.\PHYSICALDRIVE76
sd=sd78,lun=\\.\PHYSICALDRIVE77
sd=sd79,lun=\\.\PHYSICALDRIVE78
sd=sd80,lun=\\.\PHYSICALDRIVE79
sd=sd81,lun=\\.\PHYSICALDRIVE80
sd=sd82,lun=\\.\PHYSICALDRIVE81
sd=sd83,lun=\\.\PHYSICALDRIVE82
sd=sd84,lun=\\.\PHYSICALDRIVE83
sd=sd85,lun=\\.\PHYSICALDRIVE84
sd=sd86,lun=\\.\PHYSICALDRIVE85
sd=sd87,lun=\\.\PHYSICALDRIVE86
sd=sd88,lun=\\.\PHYSICALDRIVE87
sd=sd89,lun=\\.\PHYSICALDRIVE88
sd=sd90,lun=\\.\PHYSICALDRIVE89
sd=sd91,lun=\\.\PHYSICALDRIVE90
sd=sd92,lun=\\.\PHYSICALDRIVE91
sd=sd93,lun=\\.\PHYSICALDRIVE92
sd=sd94,lun=\\.\PHYSICALDRIVE93
sd=sd95,lun=\\.\PHYSICALDRIVE94
sd=sd96,lun=\\.\PHYSICALDRIVE95
sd=sd97,lun=\\.\PHYSICALDRIVE96
sd=sd98,lun=\\.\PHYSICALDRIVE97
sd=sd99,lun=\\.\PHYSICALDRIVE98
sd=sd100,lun=\\.\PHYSICALDRIVE99
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sd=sd102,lun=\\.\PHYSICALDRIVE101
sd=sd103,lun=\\.\PHYSICALDRIVE102
sd=sd104,lun=\\.\PHYSICALDRIVE103
sd=sd105,lun=\\.\PHYSICALDRIVE104
sd=sd106,lun=\\.\PHYSICALDRIVE105
sd=sd107,lun=\\.\PHYSICALDRIVE106
sd=sd108,lun=\\.\PHYSICALDRIVE107
sd=sd109,lun=\\.\PHYSICALDRIVE108
sd=sd110,lun=\\.\PHYSICALDRIVE109
sd=sd111,lun=\\.\PHYSICALDRIVE110
sd=sd112,lun=\\.\PHYSICALDRIVE111
sd=sd113,lun=\\.\PHYSICALDRIVE112
sd=sd114,lun=\\.\PHYSICALDRIVE113
sd=sd115,lun=\\.\PHYSICALDRIVE114
sd=sd116,lun=\\.\PHYSICALDRIVE115
sd=sd117,lun=\\.\PHYSICALDRIVE116
sd=sd118,lun=\\.\PHYSICALDRIVE117
sd=sd119,lun=\\.\PHYSICALDRIVE118
sd=sd120,lun=\\.\PHYSICALDRIVE119
sd=sd121,lun=\\.\PHYSICALDRIVE120
sd=sd122,lun=\\.\PHYSICALDRIVE121
sd=sd123,lun=\\.\PHYSICALDRIVE122
sd=sd124,lun=\\.\PHYSICALDRIVE123
sd=sd125,lun=\\.\PHYSICALDRIVE124
sd=sd126,lun=\\.\PHYSICALDRIVE125
sd=sd127,lun=\\.\PHYSICALDRIVE126
sd=sd128,lun=\\.\PHYSICALDRIVE127
```

* Storage Definition Parameters - Remote Hosts

```
sd=default,host=cb-r10e1b02,size=137101m
sd=sd1,lun=\\.\PHYSICALDRIVE0
sd=sd2,lun=\\.\PHYSICALDRIVE1
sd=sd3,lun=\\.\PHYSICALDRIVE2
sd=sd4,lun=\\.\PHYSICALDRIVE3
```

sd=sd5,lun=\\.\PHYSICALDRIVE4
sd=sd6,lun=\\.\PHYSICALDRIVE5
sd=sd7,lun=\\.\PHYSICALDRIVE6
sd=sd8,lun=\\.\PHYSICALDRIVE7
sd=sd9,lun=\\.\PHYSICALDRIVE8
sd=sd10,lun=\\.\PHYSICALDRIVE9
sd=sd11,lun=\\.\PHYSICALDRIVE10
sd=sd12,lun=\\.\PHYSICALDRIVE11
sd=sd13,lun=\\.\PHYSICALDRIVE12
sd=sd14,lun=\\.\PHYSICALDRIVE13
sd=sd15,lun=\\.\PHYSICALDRIVE14
sd=sd16,lun=\\.\PHYSICALDRIVE15
sd=sd17,lun=\\.\PHYSICALDRIVE16
sd=sd18,lun=\\.\PHYSICALDRIVE17
sd=sd19,lun=\\.\PHYSICALDRIVE18
sd=sd20,lun=\\.\PHYSICALDRIVE19
sd=sd21,lun=\\.\PHYSICALDRIVE20
sd=sd22,lun=\\.\PHYSICALDRIVE21
sd=sd23,lun=\\.\PHYSICALDRIVE22
sd=sd24,lun=\\.\PHYSICALDRIVE23
sd=sd25,lun=\\.\PHYSICALDRIVE24
sd=sd26,lun=\\.\PHYSICALDRIVE25
sd=sd27,lun=\\.\PHYSICALDRIVE26
sd=sd28,lun=\\.\PHYSICALDRIVE27
sd=sd29,lun=\\.\PHYSICALDRIVE28
sd=sd30,lun=\\.\PHYSICALDRIVE29
sd=sd31,lun=\\.\PHYSICALDRIVE30
sd=sd32,lun=\\.\PHYSICALDRIVE31
sd=sd33,lun=\\.\PHYSICALDRIVE32
sd=sd34,lun=\\.\PHYSICALDRIVE33
sd=sd35,lun=\\.\PHYSICALDRIVE34
sd=sd36,lun=\\.\PHYSICALDRIVE35
sd=sd37,lun=\\.\PHYSICALDRIVE36
sd=sd38,lun=\\.\PHYSICALDRIVE37
sd=sd39,lun=\\.\PHYSICALDRIVE38
sd=sd40,lun=\\.\PHYSICALDRIVE39
sd=sd41,lun=\\.\PHYSICALDRIVE40
sd=sd42,lun=\\.\PHYSICALDRIVE41
sd=sd43,lun=\\.\PHYSICALDRIVE42
sd=sd44,lun=\\.\PHYSICALDRIVE43
sd=sd45,lun=\\.\PHYSICALDRIVE44
sd=sd46,lun=\\.\PHYSICALDRIVE45
sd=sd47,lun=\\.\PHYSICALDRIVE46
sd=sd48,lun=\\.\PHYSICALDRIVE47
sd=sd49,lun=\\.\PHYSICALDRIVE48
sd=sd50,lun=\\.\PHYSICALDRIVE49
sd=sd51,lun=\\.\PHYSICALDRIVE50
sd=sd52,lun=\\.\PHYSICALDRIVE51
sd=sd53,lun=\\.\PHYSICALDRIVE52
sd=sd54,lun=\\.\PHYSICALDRIVE53
sd=sd55,lun=\\.\PHYSICALDRIVE54
sd=sd56,lun=\\.\PHYSICALDRIVE55
sd=sd57,lun=\\.\PHYSICALDRIVE56
sd=sd58,lun=\\.\PHYSICALDRIVE57
sd=sd59,lun=\\.\PHYSICALDRIVE58
sd=sd60,lun=\\.\PHYSICALDRIVE59
sd=sd61,lun=\\.\PHYSICALDRIVE60
sd=sd62,lun=\\.\PHYSICALDRIVE61
sd=sd63,lun=\\.\PHYSICALDRIVE62
sd=sd64,lun=\\.\PHYSICALDRIVE63
sd=sd65,lun=\\.\PHYSICALDRIVE64
sd=sd66,lun=\\.\PHYSICALDRIVE65
sd=sd67,lun=\\.\PHYSICALDRIVE66

```
sd=sd68,lun=\\.\\PHYSICALDRIVE67
sd=sd69,lun=\\.\\PHYSICALDRIVE68
sd=sd70,lun=\\.\\PHYSICALDRIVE69
sd=sd71,lun=\\.\\PHYSICALDRIVE70
sd=sd72,lun=\\.\\PHYSICALDRIVE71
sd=sd73,lun=\\.\\PHYSICALDRIVE72
sd=sd74,lun=\\.\\PHYSICALDRIVE73
sd=sd75,lun=\\.\\PHYSICALDRIVE74
sd=sd76,lun=\\.\\PHYSICALDRIVE75
sd=sd77,lun=\\.\\PHYSICALDRIVE76
sd=sd78,lun=\\.\\PHYSICALDRIVE77
sd=sd79,lun=\\.\\PHYSICALDRIVE78
sd=sd80,lun=\\.\\PHYSICALDRIVE79
sd=sd81,lun=\\.\\PHYSICALDRIVE80
sd=sd82,lun=\\.\\PHYSICALDRIVE81
sd=sd83,lun=\\.\\PHYSICALDRIVE82
sd=sd84,lun=\\.\\PHYSICALDRIVE83
sd=sd85,lun=\\.\\PHYSICALDRIVE84
sd=sd86,lun=\\.\\PHYSICALDRIVE85
sd=sd87,lun=\\.\\PHYSICALDRIVE86
sd=sd88,lun=\\.\\PHYSICALDRIVE87
sd=sd89,lun=\\.\\PHYSICALDRIVE88
sd=sd90,lun=\\.\\PHYSICALDRIVE89
sd=sd91,lun=\\.\\PHYSICALDRIVE90
sd=sd92,lun=\\.\\PHYSICALDRIVE91
sd=sd93,lun=\\.\\PHYSICALDRIVE92
sd=sd94,lun=\\.\\PHYSICALDRIVE93
sd=sd95,lun=\\.\\PHYSICALDRIVE94
sd=sd96,lun=\\.\\PHYSICALDRIVE95
sd=sd97,lun=\\.\\PHYSICALDRIVE96
sd=sd98,lun=\\.\\PHYSICALDRIVE97
sd=sd99,lun=\\.\\PHYSICALDRIVE98
sd=sd100,lun=\\.\\PHYSICALDRIVE99
sd=sd101,lun=\\.\\PHYSICALDRIVE100
sd=sd102,lun=\\.\\PHYSICALDRIVE101
sd=sd103,lun=\\.\\PHYSICALDRIVE102
sd=sd104,lun=\\.\\PHYSICALDRIVE103
sd=sd105,lun=\\.\\PHYSICALDRIVE104
sd=sd106,lun=\\.\\PHYSICALDRIVE105
sd=sd107,lun=\\.\\PHYSICALDRIVE106
sd=sd108,lun=\\.\\PHYSICALDRIVE107
sd=sd109,lun=\\.\\PHYSICALDRIVE108
sd=sd110,lun=\\.\\PHYSICALDRIVE109
sd=sd111,lun=\\.\\PHYSICALDRIVE110
sd=sd112,lun=\\.\\PHYSICALDRIVE111
sd=sd113,lun=\\.\\PHYSICALDRIVE112
sd=sd114,lun=\\.\\PHYSICALDRIVE113
sd=sd115,lun=\\.\\PHYSICALDRIVE114
sd=sd116,lun=\\.\\PHYSICALDRIVE115
sd=sd117,lun=\\.\\PHYSICALDRIVE116
sd=sd118,lun=\\.\\PHYSICALDRIVE117
sd=sd119,lun=\\.\\PHYSICALDRIVE118
sd=sd120,lun=\\.\\PHYSICALDRIVE119
sd=sd121,lun=\\.\\PHYSICALDRIVE120
sd=sd122,lun=\\.\\PHYSICALDRIVE121
sd=sd123,lun=\\.\\PHYSICALDRIVE122
sd=sd124,lun=\\.\\PHYSICALDRIVE123
sd=sd125,lun=\\.\\PHYSICALDRIVE124
sd=sd126,lun=\\.\\PHYSICALDRIVE125
sd=sd127,lun=\\.\\PHYSICALDRIVE126
sd=sd128,lun=\\.\\PHYSICALDRIVE127

sd=default,host=cb-r10e1b03,size=137101m
```

sd=sd1,lun=\\.\PHYSICALDRIVE0
sd=sd2,lun=\\.\PHYSICALDRIVE1
sd=sd3,lun=\\.\PHYSICALDRIVE2
sd=sd4,lun=\\.\PHYSICALDRIVE3
sd=sd5,lun=\\.\PHYSICALDRIVE4
sd=sd6,lun=\\.\PHYSICALDRIVE5
sd=sd7,lun=\\.\PHYSICALDRIVE6
sd=sd8,lun=\\.\PHYSICALDRIVE7
sd=sd9,lun=\\.\PHYSICALDRIVE8
sd=sd10,lun=\\.\PHYSICALDRIVE9
sd=sd11,lun=\\.\PHYSICALDRIVE10
sd=sd12,lun=\\.\PHYSICALDRIVE11
sd=sd13,lun=\\.\PHYSICALDRIVE12
sd=sd14,lun=\\.\PHYSICALDRIVE13
sd=sd15,lun=\\.\PHYSICALDRIVE14
sd=sd16,lun=\\.\PHYSICALDRIVE15
sd=sd17,lun=\\.\PHYSICALDRIVE16
sd=sd18,lun=\\.\PHYSICALDRIVE17
sd=sd19,lun=\\.\PHYSICALDRIVE18
sd=sd20,lun=\\.\PHYSICALDRIVE19
sd=sd21,lun=\\.\PHYSICALDRIVE20
sd=sd22,lun=\\.\PHYSICALDRIVE21
sd=sd23,lun=\\.\PHYSICALDRIVE22
sd=sd24,lun=\\.\PHYSICALDRIVE23
sd=sd25,lun=\\.\PHYSICALDRIVE24
sd=sd26,lun=\\.\PHYSICALDRIVE25
sd=sd27,lun=\\.\PHYSICALDRIVE26
sd=sd28,lun=\\.\PHYSICALDRIVE27
sd=sd29,lun=\\.\PHYSICALDRIVE28
sd=sd30,lun=\\.\PHYSICALDRIVE29
sd=sd31,lun=\\.\PHYSICALDRIVE30
sd=sd32,lun=\\.\PHYSICALDRIVE31
sd=sd33,lun=\\.\PHYSICALDRIVE32
sd=sd34,lun=\\.\PHYSICALDRIVE33
sd=sd35,lun=\\.\PHYSICALDRIVE34
sd=sd36,lun=\\.\PHYSICALDRIVE35
sd=sd37,lun=\\.\PHYSICALDRIVE36
sd=sd38,lun=\\.\PHYSICALDRIVE37
sd=sd39,lun=\\.\PHYSICALDRIVE38
sd=sd40,lun=\\.\PHYSICALDRIVE39
sd=sd41,lun=\\.\PHYSICALDRIVE40
sd=sd42,lun=\\.\PHYSICALDRIVE41
sd=sd43,lun=\\.\PHYSICALDRIVE42
sd=sd44,lun=\\.\PHYSICALDRIVE43
sd=sd45,lun=\\.\PHYSICALDRIVE44
sd=sd46,lun=\\.\PHYSICALDRIVE45
sd=sd47,lun=\\.\PHYSICALDRIVE46
sd=sd48,lun=\\.\PHYSICALDRIVE47
sd=sd49,lun=\\.\PHYSICALDRIVE48
sd=sd50,lun=\\.\PHYSICALDRIVE49
sd=sd51,lun=\\.\PHYSICALDRIVE50
sd=sd52,lun=\\.\PHYSICALDRIVE51
sd=sd53,lun=\\.\PHYSICALDRIVE52
sd=sd54,lun=\\.\PHYSICALDRIVE53
sd=sd55,lun=\\.\PHYSICALDRIVE54
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sd=sd115,lun=\\.\PHYSICALDRIVE114
sd=sd116,lun=\\.\PHYSICALDRIVE115
sd=sd117,lun=\\.\PHYSICALDRIVE116
sd=sd118,lun=\\.\PHYSICALDRIVE117
sd=sd119,lun=\\.\PHYSICALDRIVE118
sd=sd120,lun=\\.\PHYSICALDRIVE119
sd=sd121,lun=\\.\PHYSICALDRIVE120
sd=sd122,lun=\\.\PHYSICALDRIVE121
sd=sd123,lun=\\.\PHYSICALDRIVE122
sd=sd124,lun=\\.\PHYSICALDRIVE123
sd=sd125,lun=\\.\PHYSICALDRIVE124
sd=sd126,lun=\\.\PHYSICALDRIVE125
sd=sd127,lun=\\.\PHYSICALDRIVE126
sd=sd128,lun=\\.\PHYSICALDRIVE127
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sd=default,host=cb-r10e1b07,size=137101m
sd=sd1,lun=\\.\PHYSICALDRIVE0
sd=sd2,lun=\\.\PHYSICALDRIVE1
sd=sd3,lun=\\.\PHYSICALDRIVE2
sd=sd4,lun=\\.\PHYSICALDRIVE3
sd=sd5,lun=\\.\PHYSICALDRIVE4
sd=sd6,lun=\\.\PHYSICALDRIVE5
sd=sd7,lun=\\.\PHYSICALDRIVE6
sd=sd8,lun=\\.\PHYSICALDRIVE7
sd=sd9,lun=\\.\PHYSICALDRIVE8
sd=sd10,lun=\\.\PHYSICALDRIVE9
sd=sd11,lun=\\.\PHYSICALDRIVE10
sd=sd12,lun=\\.\PHYSICALDRIVE11
sd=sd13,lun=\\.\PHYSICALDRIVE12
sd=sd14,lun=\\.\PHYSICALDRIVE13
sd=sd15,lun=\\.\PHYSICALDRIVE14
sd=sd16,lun=\\.\PHYSICALDRIVE15
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sd=sd18,lun=\\.\PHYSICALDRIVE17
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sd=sd21,lun=\\.\PHYSICALDRIVE20
sd=sd22,lun=\\.\PHYSICALDRIVE21
sd=sd23,lun=\\.\PHYSICALDRIVE22
sd=sd24,lun=\\.\PHYSICALDRIVE23
sd=sd25,lun=\\.\PHYSICALDRIVE24
sd=sd26,lun=\\.\PHYSICALDRIVE25
sd=sd27,lun=\\.\PHYSICALDRIVE26
sd=sd28,lun=\\.\PHYSICALDRIVE27
sd=sd29,lun=\\.\PHYSICALDRIVE28
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sd=sd34,lun=\\.\PHYSICALDRIVE33
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sd=sd36,lun=\\.\PHYSICALDRIVE35
sd=sd37,lun=\\.\PHYSICALDRIVE36
sd=sd38,lun=\\.\PHYSICALDRIVE37
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sd=sd41,lun=\\.\PHYSICALDRIVE40
sd=sd42,lun=\\.\PHYSICALDRIVE41
sd=sd43,lun=\\.\PHYSICALDRIVE42
sd=sd44,lun=\\.\PHYSICALDRIVE43
sd=sd45,lun=\\.\PHYSICALDRIVE44
sd=sd46,lun=\\.\PHYSICALDRIVE45
sd=sd47,lun=\\.\PHYSICALDRIVE46
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sd=sd49,lun=\\.\PHYSICALDRIVE48
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sd=sd54,lun=\\.\PHYSICALDRIVE53
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sd=sd57,lun=\\.\PHYSICALDRIVE56
sd=sd58,lun=\\.\PHYSICALDRIVE57
sd=sd59,lun=\\.\PHYSICALDRIVE58
sd=sd60,lun=\\.\PHYSICALDRIVE59
sd=sd61,lun=\\.\PHYSICALDRIVE60
sd=sd62,lun=\\.\PHYSICALDRIVE61
sd=sd63,lun=\\.\PHYSICALDRIVE62
sd=sd64,lun=\\.\PHYSICALDRIVE63
sd=sd65,lun=\\.\PHYSICALDRIVE64
sd=sd66,lun=\\.\PHYSICALDRIVE65
sd=sd67,lun=\\.\PHYSICALDRIVE66
sd=sd68,lun=\\.\PHYSICALDRIVE67
sd=sd69,lun=\\.\PHYSICALDRIVE68
sd=sd70,lun=\\.\PHYSICALDRIVE69
sd=sd71,lun=\\.\PHYSICALDRIVE70
sd=sd72,lun=\\.\PHYSICALDRIVE71
sd=sd73,lun=\\.\PHYSICALDRIVE72
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sd=sd75,lun=\\.\PHYSICALDRIVE74
sd=sd76,lun=\\.\PHYSICALDRIVE75
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sd=sd80,lun=\\.\PHYSICALDRIVE79
sd=sd81,lun=\\.\PHYSICALDRIVE80
sd=sd82,lun=\\.\PHYSICALDRIVE81
sd=sd83,lun=\\.\PHYSICALDRIVE82
sd=sd84,lun=\\.\PHYSICALDRIVE83
sd=sd85,lun=\\.\PHYSICALDRIVE84
sd=sd86,lun=\\.\PHYSICALDRIVE85
sd=sd87,lun=\\.\PHYSICALDRIVE86
sd=sd88,lun=\\.\PHYSICALDRIVE87
sd=sd89,lun=\\.\PHYSICALDRIVE88
sd=sd90,lun=\\.\PHYSICALDRIVE89
sd=sd91,lun=\\.\PHYSICALDRIVE90
sd=sd92,lun=\\.\PHYSICALDRIVE91
sd=sd93,lun=\\.\PHYSICALDRIVE92
sd=sd94,lun=\\.\PHYSICALDRIVE93
sd=sd95,lun=\\.\PHYSICALDRIVE94
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sd=sd106,lun=\\.\PHYSICALDRIVE105
sd=sd107,lun=\\.\PHYSICALDRIVE106
sd=sd108,lun=\\.\PHYSICALDRIVE107
sd=sd109,lun=\\.\PHYSICALDRIVE108
sd=sd110,lun=\\.\PHYSICALDRIVE109

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sd=sd111,lun=\\.\PHYSICALDRIVE110
sd=sd112,lun=\\.\PHYSICALDRIVE111
sd=sd113,lun=\\.\PHYSICALDRIVE112
sd=sd114,lun=\\.\PHYSICALDRIVE113
sd=sd115,lun=\\.\PHYSICALDRIVE114
sd=sd116,lun=\\.\PHYSICALDRIVE115
sd=sd117,lun=\\.\PHYSICALDRIVE116
sd=sd118,lun=\\.\PHYSICALDRIVE117
sd=sd119,lun=\\.\PHYSICALDRIVE118
sd=sd120,lun=\\.\PHYSICALDRIVE119
sd=sd121,lun=\\.\PHYSICALDRIVE120
sd=sd122,lun=\\.\PHYSICALDRIVE121
sd=sd123,lun=\\.\PHYSICALDRIVE122
sd=sd124,lun=\\.\PHYSICALDRIVE123
sd=sd125,lun=\\.\PHYSICALDRIVE124
sd=sd126,lun=\\.\PHYSICALDRIVE125
sd=sd127,lun=\\.\PHYSICALDRIVE126
sd=sd128,lun=\\.\PHYSICALDRIVE127

sd=default,host=cb-r10e1b08,size=137101m
sd=sd1,lun=\\.\PHYSICALDRIVE0
sd=sd2,lun=\\.\PHYSICALDRIVE1
sd=sd3,lun=\\.\PHYSICALDRIVE2
sd=sd4,lun=\\.\PHYSICALDRIVE3
sd=sd5,lun=\\.\PHYSICALDRIVE4
sd=sd6,lun=\\.\PHYSICALDRIVE5
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sd=sd8,lun=\\.\PHYSICALDRIVE7
sd=sd9,lun=\\.\PHYSICALDRIVE8
sd=sd10,lun=\\.\PHYSICALDRIVE9
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sd=sd41,lun=\\.\PHYSICALDRIVE40
sd=sd42,lun=\\.\PHYSICALDRIVE41
sd=sd43,lun=\\.\PHYSICALDRIVE42
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sd=sd45,lun=\\.\PHYSICALDRIVE44
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sd=sd49,lun=\\.\PHYSICALDRIVE48
sd=sd50,lun=\\.\PHYSICALDRIVE49
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sd=sd76,lun=\\.\PHYSICALDRIVE75
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sd=sd80,lun=\\.\PHYSICALDRIVE79
sd=sd81,lun=\\.\PHYSICALDRIVE80
sd=sd82,lun=\\.\PHYSICALDRIVE81
sd=sd83,lun=\\.\PHYSICALDRIVE82
sd=sd84,lun=\\.\PHYSICALDRIVE83
sd=sd85,lun=\\.\PHYSICALDRIVE84
sd=sd86,lun=\\.\PHYSICALDRIVE85
sd=sd87,lun=\\.\PHYSICALDRIVE86
sd=sd88,lun=\\.\PHYSICALDRIVE87
sd=sd89,lun=\\.\PHYSICALDRIVE88
sd=sd90,lun=\\.\PHYSICALDRIVE89
sd=sd91,lun=\\.\PHYSICALDRIVE90
sd=sd92,lun=\\.\PHYSICALDRIVE91
sd=sd93,lun=\\.\PHYSICALDRIVE92
sd=sd94,lun=\\.\PHYSICALDRIVE93
sd=sd95,lun=\\.\PHYSICALDRIVE94
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sd=sd97,lun=\\.\PHYSICALDRIVE96
sd=sd98,lun=\\.\PHYSICALDRIVE97
sd=sd99,lun=\\.\PHYSICALDRIVE98
sd=sd100,lun=\\.\PHYSICALDRIVE99
sd=sd101,lun=\\.\PHYSICALDRIVE100
sd=sd102,lun=\\.\PHYSICALDRIVE101
sd=sd103,lun=\\.\PHYSICALDRIVE102
sd=sd104,lun=\\.\PHYSICALDRIVE103
sd=sd105,lun=\\.\PHYSICALDRIVE104
sd=sd106,lun=\\.\PHYSICALDRIVE105

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sd=sd107,lun=\\.\PHYSICALDRIVE106
sd=sd108,lun=\\.\PHYSICALDRIVE107
sd=sd109,lun=\\.\PHYSICALDRIVE108
sd=sd110,lun=\\.\PHYSICALDRIVE109
sd=sd111,lun=\\.\PHYSICALDRIVE110
sd=sd112,lun=\\.\PHYSICALDRIVE111
sd=sd113,lun=\\.\PHYSICALDRIVE112
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sd=sd118,lun=\\.\PHYSICALDRIVE117
sd=sd119,lun=\\.\PHYSICALDRIVE118
sd=sd120,lun=\\.\PHYSICALDRIVE119
sd=sd121,lun=\\.\PHYSICALDRIVE120
sd=sd122,lun=\\.\PHYSICALDRIVE121
sd=sd123,lun=\\.\PHYSICALDRIVE122
sd=sd124,lun=\\.\PHYSICALDRIVE123
sd=sd125,lun=\\.\PHYSICALDRIVE124
sd=sd126,lun=\\.\PHYSICALDRIVE125
sd=sd127,lun=\\.\PHYSICALDRIVE126
sd=sd128,lun=\\.\PHYSICALDRIVE127
```

```
*****
* Storage Definition Parameters for Blade Enclosure 2 *
*****
```

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sd=default,host=cb-r10e2b01,size=137101m
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sd=sd2,lun=\\.\PHYSICALDRIVE1
sd=sd3,lun=\\.\PHYSICALDRIVE2
sd=sd4,lun=\\.\PHYSICALDRIVE3
sd=sd5,lun=\\.\PHYSICALDRIVE4
sd=sd6,lun=\\.\PHYSICALDRIVE5
sd=sd7,lun=\\.\PHYSICALDRIVE6
sd=sd8,lun=\\.\PHYSICALDRIVE7
sd=sd9,lun=\\.\PHYSICALDRIVE8
sd=sd10,lun=\\.\PHYSICALDRIVE9
sd=sd11,lun=\\.\PHYSICALDRIVE10
sd=sd12,lun=\\.\PHYSICALDRIVE11
sd=sd13,lun=\\.\PHYSICALDRIVE12
sd=sd14,lun=\\.\PHYSICALDRIVE13
sd=sd15,lun=\\.\PHYSICALDRIVE14
sd=sd16,lun=\\.\PHYSICALDRIVE15
sd=sd17,lun=\\.\PHYSICALDRIVE16
sd=sd18,lun=\\.\PHYSICALDRIVE17
sd=sd19,lun=\\.\PHYSICALDRIVE18
sd=sd20,lun=\\.\PHYSICALDRIVE19
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sd=sd26,lun=\\.\PHYSICALDRIVE25
sd=sd27,lun=\\.\PHYSICALDRIVE26
sd=sd28,lun=\\.\PHYSICALDRIVE27
sd=sd29,lun=\\.\PHYSICALDRIVE28
sd=sd30,lun=\\.\PHYSICALDRIVE29
sd=sd31,lun=\\.\PHYSICALDRIVE30
sd=sd32,lun=\\.\PHYSICALDRIVE31
sd=sd33,lun=\\.\PHYSICALDRIVE32
sd=sd34,lun=\\.\PHYSICALDRIVE33
sd=sd35,lun=\\.\PHYSICALDRIVE34
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sd=sd36,lun=\\.\PHYSICALDRIVE35
sd=sd37,lun=\\.\PHYSICALDRIVE36
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sd=sd39,lun=\\.\PHYSICALDRIVE38
sd=sd40,lun=\\.\PHYSICALDRIVE39
sd=sd41,lun=\\.\PHYSICALDRIVE40
sd=sd42,lun=\\.\PHYSICALDRIVE41
sd=sd43,lun=\\.\PHYSICALDRIVE42
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sd=sd45,lun=\\.\PHYSICALDRIVE44
sd=sd46,lun=\\.\PHYSICALDRIVE45
sd=sd47,lun=\\.\PHYSICALDRIVE46
sd=sd48,lun=\\.\PHYSICALDRIVE47
sd=sd49,lun=\\.\PHYSICALDRIVE48
sd=sd50,lun=\\.\PHYSICALDRIVE49
sd=sd51,lun=\\.\PHYSICALDRIVE50
sd=sd52,lun=\\.\PHYSICALDRIVE51
sd=sd53,lun=\\.\PHYSICALDRIVE52
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sd=sd57,lun=\\.\PHYSICALDRIVE56
sd=sd58,lun=\\.\PHYSICALDRIVE57
sd=sd59,lun=\\.\PHYSICALDRIVE58
sd=sd60,lun=\\.\PHYSICALDRIVE59
sd=sd61,lun=\\.\PHYSICALDRIVE60
sd=sd62,lun=\\.\PHYSICALDRIVE61
sd=sd63,lun=\\.\PHYSICALDRIVE62
sd=sd64,lun=\\.\PHYSICALDRIVE63
sd=sd65,lun=\\.\PHYSICALDRIVE64
sd=sd66,lun=\\.\PHYSICALDRIVE65
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sd=sd80,lun=\\.\PHYSICALDRIVE79
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sd=sd83,lun=\\.\PHYSICALDRIVE82
sd=sd84,lun=\\.\PHYSICALDRIVE83
sd=sd85,lun=\\.\PHYSICALDRIVE84
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sd=sd87,lun=\\.\PHYSICALDRIVE86
sd=sd88,lun=\\.\PHYSICALDRIVE87
sd=sd89,lun=\\.\PHYSICALDRIVE88
sd=sd90,lun=\\.\PHYSICALDRIVE89
sd=sd91,lun=\\.\PHYSICALDRIVE90
sd=sd92,lun=\\.\PHYSICALDRIVE91
sd=sd93,lun=\\.\PHYSICALDRIVE92
sd=sd94,lun=\\.\PHYSICALDRIVE93
sd=sd95,lun=\\.\PHYSICALDRIVE94
sd=sd96,lun=\\.\PHYSICALDRIVE95
sd=sd97,lun=\\.\PHYSICALDRIVE96
sd=sd98,lun=\\.\PHYSICALDRIVE97

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sd=sd99,lun=\\.\\PHYSICALDRIVE98
sd=sd100,lun=\\.\\PHYSICALDRIVE99
sd=sd101,lun=\\.\\PHYSICALDRIVE100
sd=sd102,lun=\\.\\PHYSICALDRIVE101
sd=sd103,lun=\\.\\PHYSICALDRIVE102
sd=sd104,lun=\\.\\PHYSICALDRIVE103
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sd=sd108,lun=\\.\\PHYSICALDRIVE107
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sd=sd112,lun=\\.\\PHYSICALDRIVE111
sd=sd113,lun=\\.\\PHYSICALDRIVE112
sd=sd114,lun=\\.\\PHYSICALDRIVE113
sd=sd115,lun=\\.\\PHYSICALDRIVE114
sd=sd116,lun=\\.\\PHYSICALDRIVE115
sd=sd117,lun=\\.\\PHYSICALDRIVE116
sd=sd118,lun=\\.\\PHYSICALDRIVE117
sd=sd119,lun=\\.\\PHYSICALDRIVE118
sd=sd120,lun=\\.\\PHYSICALDRIVE119
sd=sd121,lun=\\.\\PHYSICALDRIVE120
sd=sd122,lun=\\.\\PHYSICALDRIVE121
sd=sd123,lun=\\.\\PHYSICALDRIVE122
sd=sd124,lun=\\.\\PHYSICALDRIVE123
sd=sd125,lun=\\.\\PHYSICALDRIVE124
sd=sd126,lun=\\.\\PHYSICALDRIVE125
sd=sd127,lun=\\.\\PHYSICALDRIVE126
sd=sd128,lun=\\.\\PHYSICALDRIVE127
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* Storage Definition Parameters - Remote Hosts

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sd=default,host=cb-r10e2b02,size=137101m
sd=sd1,lun=\\.\\PHYSICALDRIVE0
sd=sd2,lun=\\.\\PHYSICALDRIVE1
sd=sd3,lun=\\.\\PHYSICALDRIVE2
sd=sd4,lun=\\.\\PHYSICALDRIVE3
sd=sd5,lun=\\.\\PHYSICALDRIVE4
sd=sd6,lun=\\.\\PHYSICALDRIVE5
sd=sd7,lun=\\.\\PHYSICALDRIVE6
sd=sd8,lun=\\.\\PHYSICALDRIVE7
sd=sd9,lun=\\.\\PHYSICALDRIVE8
sd=sd10,lun=\\.\\PHYSICALDRIVE9
sd=sd11,lun=\\.\\PHYSICALDRIVE10
sd=sd12,lun=\\.\\PHYSICALDRIVE11
sd=sd13,lun=\\.\\PHYSICALDRIVE12
sd=sd14,lun=\\.\\PHYSICALDRIVE13
sd=sd15,lun=\\.\\PHYSICALDRIVE14
sd=sd16,lun=\\.\\PHYSICALDRIVE15
sd=sd17,lun=\\.\\PHYSICALDRIVE16
sd=sd18,lun=\\.\\PHYSICALDRIVE17
sd=sd19,lun=\\.\\PHYSICALDRIVE18
sd=sd20,lun=\\.\\PHYSICALDRIVE19
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sd=sd26,lun=\\.\\PHYSICALDRIVE25
sd=sd27,lun=\\.\\PHYSICALDRIVE26
sd=sd28,lun=\\.\\PHYSICALDRIVE27
sd=sd29,lun=\\.\\PHYSICALDRIVE28
sd=sd30,lun=\\.\\PHYSICALDRIVE29
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sd=sd31,lun=\\.\PHYSICALDRIVE30
sd=sd32,lun=\\.\PHYSICALDRIVE31
sd=sd33,lun=\\.\PHYSICALDRIVE32
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sd=sd35,lun=\\.\PHYSICALDRIVE34
sd=sd36,lun=\\.\PHYSICALDRIVE35
sd=sd37,lun=\\.\PHYSICALDRIVE36
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* Storage Definition Parameters for Blade Enclosure 3 *

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sd=sd60,lun=\\.\\PHYSICALDRIVE59
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sd=sd126,lun=\\.\PHYSICALDRIVE125  
sd=sd127,lun=\\.\PHYSICALDRIVE126  
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* Storage Definition Parameters - Remote Hosts

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sd=sd123,lun=\\.\PHYSICALDRIVE122
sd=sd124,lun=\\.\PHYSICALDRIVE123
sd=sd125,lun=\\.\PHYSICALDRIVE124
sd=sd126,lun=\\.\PHYSICALDRIVE125
sd=sd127,lun=\\.\PHYSICALDRIVE126
sd=sd128,lun=\\.\PHYSICALDRIVE127
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*****
* Storage Definition Parameters for Blade Enclosure 4 *
*****
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sd=sd4,lun=\\.\PHYSICALDRIVE3
sd=sd5,lun=\\.\PHYSICALDRIVE4
sd=sd6,lun=\\.\PHYSICALDRIVE5
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sd=sd126,lun=\\.\PHYSICALDRIVE125
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* Storage Definition Parameters - Remote Hosts

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sd=default,host=cb-r10e4b02,size=137101m
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sd=sd3,lun=\\.\PHYSICALDRIVE2
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sd=sd5,lun=\\.\PHYSICALDRIVE4
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sd=sd16,lun=\\.\PHYSICALDRIVE15
sd=sd17,lun=\\.\PHYSICALDRIVE16
sd=sd18,lun=\\.\PHYSICALDRIVE17
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sd=sd19,lun=\\.\PHYSICALDRIVE18
sd=sd20,lun=\\.\PHYSICALDRIVE19
sd=sd21,lun=\\.\PHYSICALDRIVE20
sd=sd22,lun=\\.\PHYSICALDRIVE21
sd=sd23,lun=\\.\PHYSICALDRIVE22
sd=sd24,lun=\\.\PHYSICALDRIVE23
sd=sd25,lun=\\.\PHYSICALDRIVE24
sd=sd26,lun=\\.\PHYSICALDRIVE25
sd=sd27,lun=\\.\PHYSICALDRIVE26
sd=sd28,lun=\\.\PHYSICALDRIVE27
sd=sd29,lun=\\.\PHYSICALDRIVE28
sd=sd30,lun=\\.\PHYSICALDRIVE29
sd=sd31,lun=\\.\PHYSICALDRIVE30
sd=sd32,lun=\\.\PHYSICALDRIVE31
sd=sd33,lun=\\.\PHYSICALDRIVE32
sd=sd34,lun=\\.\PHYSICALDRIVE33
sd=sd35,lun=\\.\PHYSICALDRIVE34
sd=sd36,lun=\\.\PHYSICALDRIVE35
sd=sd37,lun=\\.\PHYSICALDRIVE36
sd=sd38,lun=\\.\PHYSICALDRIVE37
sd=sd39,lun=\\.\PHYSICALDRIVE38
sd=sd40,lun=\\.\PHYSICALDRIVE39
sd=sd41,lun=\\.\PHYSICALDRIVE40
sd=sd42,lun=\\.\PHYSICALDRIVE41
sd=sd43,lun=\\.\PHYSICALDRIVE42
sd=sd44,lun=\\.\PHYSICALDRIVE43
sd=sd45,lun=\\.\PHYSICALDRIVE44
sd=sd46,lun=\\.\PHYSICALDRIVE45
sd=sd47,lun=\\.\PHYSICALDRIVE46
sd=sd48,lun=\\.\PHYSICALDRIVE47
sd=sd49,lun=\\.\PHYSICALDRIVE48
sd=sd50,lun=\\.\PHYSICALDRIVE49
sd=sd51,lun=\\.\PHYSICALDRIVE50
sd=sd52,lun=\\.\PHYSICALDRIVE51
sd=sd53,lun=\\.\PHYSICALDRIVE52
sd=sd54,lun=\\.\PHYSICALDRIVE53
sd=sd55,lun=\\.\PHYSICALDRIVE54
sd=sd56,lun=\\.\PHYSICALDRIVE55
sd=sd57,lun=\\.\PHYSICALDRIVE56
sd=sd58,lun=\\.\PHYSICALDRIVE57
sd=sd59,lun=\\.\PHYSICALDRIVE58
sd=sd60,lun=\\.\PHYSICALDRIVE59
sd=sd61,lun=\\.\PHYSICALDRIVE60
sd=sd62,lun=\\.\PHYSICALDRIVE61
sd=sd63,lun=\\.\PHYSICALDRIVE62

sd=sd64,lun=\\.\PHYSICALDRIVE63
sd=sd65,lun=\\.\PHYSICALDRIVE64
sd=sd66,lun=\\.\PHYSICALDRIVE65
sd=sd67,lun=\\.\PHYSICALDRIVE66
sd=sd68,lun=\\.\PHYSICALDRIVE67
sd=sd69,lun=\\.\PHYSICALDRIVE68
sd=sd70,lun=\\.\PHYSICALDRIVE69
sd=sd71,lun=\\.\PHYSICALDRIVE70
sd=sd72,lun=\\.\PHYSICALDRIVE71
sd=sd73,lun=\\.\PHYSICALDRIVE72
sd=sd74,lun=\\.\PHYSICALDRIVE73
sd=sd75,lun=\\.\PHYSICALDRIVE74
sd=sd76,lun=\\.\PHYSICALDRIVE75
sd=sd77,lun=\\.\PHYSICALDRIVE76
sd=sd78,lun=\\.\PHYSICALDRIVE77
sd=sd79,lun=\\.\PHYSICALDRIVE78
sd=sd80,lun=\\.\PHYSICALDRIVE79
sd=sd81,lun=\\.\PHYSICALDRIVE80
sd=sd82,lun=\\.\PHYSICALDRIVE81
sd=sd83,lun=\\.\PHYSICALDRIVE82
sd=sd84,lun=\\.\PHYSICALDRIVE83
sd=sd85,lun=\\.\PHYSICALDRIVE84
sd=sd86,lun=\\.\PHYSICALDRIVE85
sd=sd87,lun=\\.\PHYSICALDRIVE86
sd=sd88,lun=\\.\PHYSICALDRIVE87
sd=sd89,lun=\\.\PHYSICALDRIVE88
sd=sd90,lun=\\.\PHYSICALDRIVE89
sd=sd91,lun=\\.\PHYSICALDRIVE90
sd=sd92,lun=\\.\PHYSICALDRIVE91
sd=sd93,lun=\\.\PHYSICALDRIVE92
sd=sd94,lun=\\.\PHYSICALDRIVE93
sd=sd95,lun=\\.\PHYSICALDRIVE94
sd=sd96,lun=\\.\PHYSICALDRIVE95
sd=sd97,lun=\\.\PHYSICALDRIVE96
sd=sd98,lun=\\.\PHYSICALDRIVE97
sd=sd99,lun=\\.\PHYSICALDRIVE98
sd=sd100,lun=\\.\PHYSICALDRIVE99
sd=sd101,lun=\\.\PHYSICALDRIVE100
sd=sd102,lun=\\.\PHYSICALDRIVE101
sd=sd103,lun=\\.\PHYSICALDRIVE102
sd=sd104,lun=\\.\PHYSICALDRIVE103
sd=sd105,lun=\\.\PHYSICALDRIVE104
sd=sd106,lun=\\.\PHYSICALDRIVE105
sd=sd107,lun=\\.\PHYSICALDRIVE106
sd=sd108,lun=\\.\PHYSICALDRIVE107
sd=sd109,lun=\\.\PHYSICALDRIVE108
sd=sd110,lun=\\.\PHYSICALDRIVE109
sd=sd111,lun=\\.\PHYSICALDRIVE110
sd=sd112,lun=\\.\PHYSICALDRIVE111
sd=sd113,lun=\\.\PHYSICALDRIVE112
sd=sd114,lun=\\.\PHYSICALDRIVE113
sd=sd115,lun=\\.\PHYSICALDRIVE114
sd=sd116,lun=\\.\PHYSICALDRIVE115
sd=sd117,lun=\\.\PHYSICALDRIVE116
sd=sd118,lun=\\.\PHYSICALDRIVE117
sd=sd119,lun=\\.\PHYSICALDRIVE118
sd=sd120,lun=\\.\PHYSICALDRIVE119
sd=sd121,lun=\\.\PHYSICALDRIVE120
sd=sd122,lun=\\.\PHYSICALDRIVE121
sd=sd123,lun=\\.\PHYSICALDRIVE122
sd=sd124,lun=\\.\PHYSICALDRIVE123
sd=sd125,lun=\\.\PHYSICALDRIVE124
sd=sd126,lun=\\.\PHYSICALDRIVE125

```
sd=sd127,lun=\\.\PHYSICALDRIVE126
sd=sd128,lun=\\.\PHYSICALDRIVE127

sd=default,host=cb-r10e4b08,size=137101m
sd=sd1,lun=\\.\PHYSICALDRIVE0
sd=sd2,lun=\\.\PHYSICALDRIVE1
sd=sd3,lun=\\.\PHYSICALDRIVE2
sd=sd4,lun=\\.\PHYSICALDRIVE3
sd=sd5,lun=\\.\PHYSICALDRIVE4
sd=sd6,lun=\\.\PHYSICALDRIVE5
sd=sd7,lun=\\.\PHYSICALDRIVE6
sd=sd8,lun=\\.\PHYSICALDRIVE7
sd=sd9,lun=\\.\PHYSICALDRIVE8
sd=sd10,lun=\\.\PHYSICALDRIVE9
sd=sd11,lun=\\.\PHYSICALDRIVE10
sd=sd12,lun=\\.\PHYSICALDRIVE11
sd=sd13,lun=\\.\PHYSICALDRIVE12
sd=sd14,lun=\\.\PHYSICALDRIVE13
sd=sd15,lun=\\.\PHYSICALDRIVE14
sd=sd16,lun=\\.\PHYSICALDRIVE15
sd=sd17,lun=\\.\PHYSICALDRIVE16
sd=sd18,lun=\\.\PHYSICALDRIVE17
sd=sd19,lun=\\.\PHYSICALDRIVE18
sd=sd20,lun=\\.\PHYSICALDRIVE19
sd=sd21,lun=\\.\PHYSICALDRIVE20
sd=sd22,lun=\\.\PHYSICALDRIVE21
sd=sd23,lun=\\.\PHYSICALDRIVE22
sd=sd24,lun=\\.\PHYSICALDRIVE23
sd=sd25,lun=\\.\PHYSICALDRIVE24
sd=sd26,lun=\\.\PHYSICALDRIVE25
sd=sd27,lun=\\.\PHYSICALDRIVE26
sd=sd28,lun=\\.\PHYSICALDRIVE27
sd=sd29,lun=\\.\PHYSICALDRIVE28
sd=sd30,lun=\\.\PHYSICALDRIVE29
sd=sd31,lun=\\.\PHYSICALDRIVE30
sd=sd32,lun=\\.\PHYSICALDRIVE31
sd=sd33,lun=\\.\PHYSICALDRIVE32
sd=sd34,lun=\\.\PHYSICALDRIVE33
sd=sd35,lun=\\.\PHYSICALDRIVE34
sd=sd36,lun=\\.\PHYSICALDRIVE35
sd=sd37,lun=\\.\PHYSICALDRIVE36
sd=sd38,lun=\\.\PHYSICALDRIVE37
sd=sd39,lun=\\.\PHYSICALDRIVE38
sd=sd40,lun=\\.\PHYSICALDRIVE39
sd=sd41,lun=\\.\PHYSICALDRIVE40
sd=sd42,lun=\\.\PHYSICALDRIVE41
sd=sd43,lun=\\.\PHYSICALDRIVE42
sd=sd44,lun=\\.\PHYSICALDRIVE43
sd=sd45,lun=\\.\PHYSICALDRIVE44
sd=sd46,lun=\\.\PHYSICALDRIVE45
sd=sd47,lun=\\.\PHYSICALDRIVE46
sd=sd48,lun=\\.\PHYSICALDRIVE47
sd=sd49,lun=\\.\PHYSICALDRIVE48
sd=sd50,lun=\\.\PHYSICALDRIVE49
sd=sd51,lun=\\.\PHYSICALDRIVE50
sd=sd52,lun=\\.\PHYSICALDRIVE51
sd=sd53,lun=\\.\PHYSICALDRIVE52
sd=sd54,lun=\\.\PHYSICALDRIVE53
sd=sd55,lun=\\.\PHYSICALDRIVE54
sd=sd56,lun=\\.\PHYSICALDRIVE55
sd=sd57,lun=\\.\PHYSICALDRIVE56
sd=sd58,lun=\\.\PHYSICALDRIVE57
sd=sd59,lun=\\.\PHYSICALDRIVE58
```

sd=sd60,lun=\\.\\.PHYSICALDRIVE59
sd=sd61,lun=\\.\\.PHYSICALDRIVE60
sd=sd62,lun=\\.\\.PHYSICALDRIVE61
sd=sd63,lun=\\.\\.PHYSICALDRIVE62
sd=sd64,lun=\\.\\.PHYSICALDRIVE63
sd=sd65,lun=\\.\\.PHYSICALDRIVE64
sd=sd66,lun=\\.\\.PHYSICALDRIVE65
sd=sd67,lun=\\.\\.PHYSICALDRIVE66
sd=sd68,lun=\\.\\.PHYSICALDRIVE67
sd=sd69,lun=\\.\\.PHYSICALDRIVE68
sd=sd70,lun=\\.\\.PHYSICALDRIVE69
sd=sd71,lun=\\.\\.PHYSICALDRIVE70
sd=sd72,lun=\\.\\.PHYSICALDRIVE71
sd=sd73,lun=\\.\\.PHYSICALDRIVE72
sd=sd74,lun=\\.\\.PHYSICALDRIVE73
sd=sd75,lun=\\.\\.PHYSICALDRIVE74
sd=sd76,lun=\\.\\.PHYSICALDRIVE75
sd=sd77,lun=\\.\\.PHYSICALDRIVE76
sd=sd78,lun=\\.\\.PHYSICALDRIVE77
sd=sd79,lun=\\.\\.PHYSICALDRIVE78
sd=sd80,lun=\\.\\.PHYSICALDRIVE79
sd=sd81,lun=\\.\\.PHYSICALDRIVE80
sd=sd82,lun=\\.\\.PHYSICALDRIVE81
sd=sd83,lun=\\.\\.PHYSICALDRIVE82
sd=sd84,lun=\\.\\.PHYSICALDRIVE83
sd=sd85,lun=\\.\\.PHYSICALDRIVE84
sd=sd86,lun=\\.\\.PHYSICALDRIVE85
sd=sd87,lun=\\.\\.PHYSICALDRIVE86
sd=sd88,lun=\\.\\.PHYSICALDRIVE87
sd=sd89,lun=\\.\\.PHYSICALDRIVE88
sd=sd90,lun=\\.\\.PHYSICALDRIVE89
sd=sd91,lun=\\.\\.PHYSICALDRIVE90
sd=sd92,lun=\\.\\.PHYSICALDRIVE91
sd=sd93,lun=\\.\\.PHYSICALDRIVE92
sd=sd94,lun=\\.\\.PHYSICALDRIVE93
sd=sd95,lun=\\.\\.PHYSICALDRIVE94
sd=sd96,lun=\\.\\.PHYSICALDRIVE95
sd=sd97,lun=\\.\\.PHYSICALDRIVE96
sd=sd98,lun=\\.\\.PHYSICALDRIVE97
sd=sd99,lun=\\.\\.PHYSICALDRIVE98
sd=sd100,lun=\\.\\.PHYSICALDRIVE99
sd=sd101,lun=\\.\\.PHYSICALDRIVE100
sd=sd102,lun=\\.\\.PHYSICALDRIVE101
sd=sd103,lun=\\.\\.PHYSICALDRIVE102
sd=sd104,lun=\\.\\.PHYSICALDRIVE103
sd=sd105,lun=\\.\\.PHYSICALDRIVE104
sd=sd106,lun=\\.\\.PHYSICALDRIVE105
sd=sd107,lun=\\.\\.PHYSICALDRIVE106
sd=sd108,lun=\\.\\.PHYSICALDRIVE107
sd=sd109,lun=\\.\\.PHYSICALDRIVE108
sd=sd110,lun=\\.\\.PHYSICALDRIVE109
sd=sd111,lun=\\.\\.PHYSICALDRIVE110
sd=sd112,lun=\\.\\.PHYSICALDRIVE111
sd=sd113,lun=\\.\\.PHYSICALDRIVE112
sd=sd114,lun=\\.\\.PHYSICALDRIVE113
sd=sd115,lun=\\.\\.PHYSICALDRIVE114
sd=sd116,lun=\\.\\.PHYSICALDRIVE115
sd=sd117,lun=\\.\\.PHYSICALDRIVE116
sd=sd118,lun=\\.\\.PHYSICALDRIVE117
sd=sd119,lun=\\.\\.PHYSICALDRIVE118
sd=sd120,lun=\\.\\.PHYSICALDRIVE119
sd=sd121,lun=\\.\\.PHYSICALDRIVE120
sd=sd122,lun=\\.\\.PHYSICALDRIVE121

```
sd=sd123,lun=\\.\\.\PHYSICALDRIVE122
sd=sd124,lun=\\.\\.\PHYSICALDRIVE123
sd=sd125,lun=\\.\\.\PHYSICALDRIVE124
sd=sd126,lun=\\.\\.\PHYSICALDRIVE125
sd=sd127,lun=\\.\\.\PHYSICALDRIVE126
sd=sd128,lun=\\.\\.\PHYSICALDRIVE127

maxlatestart=0
videosegmentduration=1200
maxlatevod=0
reportinginterval=5
reportinginterval=5
rd=default,rampup=4500,periods=2250,measurement=7200,runout=45,rampdown=15,buffers=8
rd=TR1_SPC-2-VOD11.0,streams=10000
```

Persistence Test Run 1 (*write phase*)

```
* Master Host Definition Parameter

* Large Database Query Test (LDQ)
*host=localhost,jvms=2,maxstreams=100
host=localhost,
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=100

*****
* Remote Host Definitions for Blade Enclosure 1 *
*****
host=(10.10.4.86,cb-r10e1b01),
  java("C:\Program Files\Java\jrockit-R27.6.0-jre1.5.0_15\bin\java.exe","-Xmx1536m
-Xms1536m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200

host=(10.10.4.88,cb-r10e1b02),
  java("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe","-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200

host=(10.10.4.90,cb-r10e1b03),
  java("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe","-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200

host=(10.10.4.92,cb-r10e1b04),
  java("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe","-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200
```

SPC-2 WORKLOAD GENERATOR STORAGE COMMANDS AND PARAMETERS

```

host=(10.10.4.94,cb-r10e1b05),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200

```

```

host=(10.10.4.96,cb-r10e1b06),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200

```

```

host=(10.10.4.98,cb-r10e1b07),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200

```

```

host=(10.10.4.100,cb-r10e1b08),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200

```

```

*****
* Remote Host Definitions for Blade Enclosure 2 *
*****

```

```

host=(10.10.4.65,cb-r10e2b01),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200

```

```

host=(10.10.4.67,cb-r10e2b02),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200

```

```

host=(10.10.4.69,cb-r10e2b03),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200

```

```

host=(10.10.4.71,cb-r10e2b04),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",

```

```
shell=spc2,
jvms=1,
maxstreams=200

host=(10.10.4.73,cb-r10e2b05),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200

host=(10.10.4.75,cb-r10e2b06),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200

host=(10.10.4.77,cb-r10e2b07),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200

host=(10.10.4.79,cb-r10e2b08),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200

*****
* Remote Host Definitions for Blade Enclosure 3 *
*****
host=(10.10.4.43,cb-r10e3b01),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200

host=(10.10.4.45,cb-r10e3b02),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200

host=(10.10.4.47,cb-r10e3b03),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200
```

```
host=(10.10.4.49,cb-r10e3b04),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200
```

```
host=(10.10.4.51,cb-r10e3b05),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200
```

```
host=(10.10.4.53,cb-r10e3b06),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200
```

```
host=(10.10.4.55,cb-r10e3b07),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200
```

```
host=(10.10.4.57,cb-r10e3b08),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200
```

```
*****
* Remote Host Definitions for Blade Enclosure 4 *
*****
```

```
host=(10.10.4.22,cb-r10e4b01),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200
```

```
host=(10.10.4.24,cb-r10e4b02),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200
```

```
host=(10.10.4.26,cb-r10e4b03),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
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    spc2="c:\SPC-2",
    shell=spc2,
    jvms=1,
    maxstreams=200

host=(10.10.4.28,cb-r10e4b04),
    java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
    spc2="c:\SPC-2",
    shell=spc2,
    jvms=1,
    maxstreams=200

host=(10.10.4.30,cb-r10e4b05),
    java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
    spc2="c:\SPC-2",
    shell=spc2,
    jvms=1,
    maxstreams=200

host=(10.10.4.32,cb-r10e4b06),
    java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
    spc2="c:\SPC-2",
    shell=spc2,
    jvms=1,
    maxstreams=200

host=(10.10.4.34,cb-r10e4b07),
    java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
    spc2="c:\SPC-2",
    shell=spc2,
    jvms=1,
    maxstreams=200

host=(10.10.4.36,cb-r10e4b08),
    java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
    spc2="c:\SPC-2",
    shell=spc2,
    jvms=1,
    maxstreams=200
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```
*****
* Storage Definition Parameters for Blade Enclosure 1 *
*****
```

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sd=default,host=localhost,size=137101m
sd=sd1,lun=\\.\\.\PHYSICALDRIVE0
sd=sd2,lun=\\.\\.\PHYSICALDRIVE1
sd=sd3,lun=\\.\\.\PHYSICALDRIVE2
sd=sd4,lun=\\.\\.\PHYSICALDRIVE3
sd=sd5,lun=\\.\\.\PHYSICALDRIVE4
sd=sd6,lun=\\.\\.\PHYSICALDRIVE5
sd=sd7,lun=\\.\\.\PHYSICALDRIVE6
sd=sd8,lun=\\.\\.\PHYSICALDRIVE7
sd=sd9,lun=\\.\\.\PHYSICALDRIVE8
sd=sd10,lun=\\.\\.\PHYSICALDRIVE9
sd=sd11,lun=\\.\\.\PHYSICALDRIVE10
sd=sd12,lun=\\.\\.\PHYSICALDRIVE11
sd=sd13,lun=\\.\\.\PHYSICALDRIVE12
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sd=sd14,lun=\\.\PHYSICALDRIVE13
sd=sd15,lun=\\.\PHYSICALDRIVE14
sd=sd16,lun=\\.\PHYSICALDRIVE15
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sd=sd75,lun=\\.\PHYSICALDRIVE74
sd=sd76,lun=\\.\PHYSICALDRIVE75

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sd=sd78,lun=\\.\PHYSICALDRIVE77
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sd=sd125,lun=\\.\PHYSICALDRIVE124
sd=sd126,lun=\\.\PHYSICALDRIVE125
sd=sd127,lun=\\.\PHYSICALDRIVE126
sd=sd128,lun=\\.\PHYSICALDRIVE127
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* Storage Definition Parameters - Remote Hosts

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sd=default,host=cb-r10e1b02,size=137101m
sd=sd1,lun=\\.\PHYSICALDRIVE0
sd=sd2,lun=\\.\PHYSICALDRIVE1
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sd=sd4,lun=\\.\PHYSICALDRIVE3
sd=sd5,lun=\\.\PHYSICALDRIVE4
sd=sd6,lun=\\.\PHYSICALDRIVE5
sd=sd7,lun=\\.\PHYSICALDRIVE6
sd=sd8,lun=\\.\PHYSICALDRIVE7
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sd=sd9,lun=\\.\PHYSICALDRIVE8
sd=sd10,lun=\\.\PHYSICALDRIVE9
sd=sd11,lun=\\.\PHYSICALDRIVE10
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sd=sd13,lun=\\.\PHYSICALDRIVE12
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sd=sd127,lun=\\.\PHYSICALDRIVE126
sd=sd128,lun=\\.\PHYSICALDRIVE127

sd=default,host=cb-r10e1b03,size=137101m
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sd=sd125,lun=\\.\\PHYSICALDRIVE124
sd=sd126,lun=\\.\\PHYSICALDRIVE125
sd=sd127,lun=\\.\\PHYSICALDRIVE126
sd=sd128,lun=\\.\\PHYSICALDRIVE127

sd=default,host=cb-r10e1b04,size=137101m
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sd=sd1,lun=\\.\PHYSICALDRIVE0
sd=sd2,lun=\\.\PHYSICALDRIVE1
sd=sd3,lun=\\.\PHYSICALDRIVE2
sd=sd4,lun=\\.\PHYSICALDRIVE3
sd=sd5,lun=\\.\PHYSICALDRIVE4
sd=sd6,lun=\\.\PHYSICALDRIVE5
sd=sd7,lun=\\.\PHYSICALDRIVE6
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sd=sd79,lun=\\.\PHYSICALDRIVE78
sd=sd80,lun=\\.\PHYSICALDRIVE79
sd=sd81,lun=\\.\PHYSICALDRIVE80
sd=sd82,lun=\\.\PHYSICALDRIVE81
sd=sd83,lun=\\.\PHYSICALDRIVE82
sd=sd84,lun=\\.\PHYSICALDRIVE83
sd=sd85,lun=\\.\PHYSICALDRIVE84
sd=sd86,lun=\\.\PHYSICALDRIVE85
sd=sd87,lun=\\.\PHYSICALDRIVE86
sd=sd88,lun=\\.\PHYSICALDRIVE87
sd=sd89,lun=\\.\PHYSICALDRIVE88
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sd=sd92,lun=\\.\PHYSICALDRIVE91
sd=sd93,lun=\\.\PHYSICALDRIVE92
sd=sd94,lun=\\.\PHYSICALDRIVE93
sd=sd95,lun=\\.\PHYSICALDRIVE94
sd=sd96,lun=\\.\PHYSICALDRIVE95
sd=sd97,lun=\\.\PHYSICALDRIVE96
sd=sd98,lun=\\.\PHYSICALDRIVE97
sd=sd99,lun=\\.\PHYSICALDRIVE98
sd=sd100,lun=\\.\PHYSICALDRIVE99
sd=sd101,lun=\\.\PHYSICALDRIVE100
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sd=sd103,lun=\\.\PHYSICALDRIVE102
sd=sd104,lun=\\.\PHYSICALDRIVE103
sd=sd105,lun=\\.\PHYSICALDRIVE104
sd=sd106,lun=\\.\PHYSICALDRIVE105
sd=sd107,lun=\\.\PHYSICALDRIVE106
sd=sd108,lun=\\.\PHYSICALDRIVE107
sd=sd109,lun=\\.\PHYSICALDRIVE108
sd=sd110,lun=\\.\PHYSICALDRIVE109
sd=sd111,lun=\\.\PHYSICALDRIVE110
sd=sd112,lun=\\.\PHYSICALDRIVE111
sd=sd113,lun=\\.\PHYSICALDRIVE112
sd=sd114,lun=\\.\PHYSICALDRIVE113

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sd=sd115,lun=\\.\PHYSICALDRIVE114
sd=sd116,lun=\\.\PHYSICALDRIVE115
sd=sd117,lun=\\.\PHYSICALDRIVE116
sd=sd118,lun=\\.\PHYSICALDRIVE117
sd=sd119,lun=\\.\PHYSICALDRIVE118
sd=sd120,lun=\\.\PHYSICALDRIVE119
sd=sd121,lun=\\.\PHYSICALDRIVE120
sd=sd122,lun=\\.\PHYSICALDRIVE121
sd=sd123,lun=\\.\PHYSICALDRIVE122
sd=sd124,lun=\\.\PHYSICALDRIVE123
sd=sd125,lun=\\.\PHYSICALDRIVE124
sd=sd126,lun=\\.\PHYSICALDRIVE125
sd=sd127,lun=\\.\PHYSICALDRIVE126
sd=sd128,lun=\\.\PHYSICALDRIVE127

sd=default,host=cb-r10e1b08,size=137101m
sd=sd1,lun=\\.\PHYSICALDRIVE0
sd=sd2,lun=\\.\PHYSICALDRIVE1
sd=sd3,lun=\\.\PHYSICALDRIVE2
sd=sd4,lun=\\.\PHYSICALDRIVE3
sd=sd5,lun=\\.\PHYSICALDRIVE4
sd=sd6,lun=\\.\PHYSICALDRIVE5
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sd=sd45,lun=\\.\PHYSICALDRIVE44
sd=sd46,lun=\\.\PHYSICALDRIVE45
sd=sd47,lun=\\.\PHYSICALDRIVE46
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sd=sd57,lun=\\.\PHYSICALDRIVE56
sd=sd58,lun=\\.\PHYSICALDRIVE57
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sd=sd62,lun=\\.\PHYSICALDRIVE61
sd=sd63,lun=\\.\PHYSICALDRIVE62
sd=sd64,lun=\\.\PHYSICALDRIVE63
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sd=sd66,lun=\\.\PHYSICALDRIVE65
sd=sd67,lun=\\.\PHYSICALDRIVE66
sd=sd68,lun=\\.\PHYSICALDRIVE67
sd=sd69,lun=\\.\PHYSICALDRIVE68
sd=sd70,lun=\\.\PHYSICALDRIVE69
sd=sd71,lun=\\.\PHYSICALDRIVE70
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sd=sd87,lun=\\.\PHYSICALDRIVE86
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sd=sd93,lun=\\.\PHYSICALDRIVE92
sd=sd94,lun=\\.\PHYSICALDRIVE93
sd=sd95,lun=\\.\PHYSICALDRIVE94
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sd=sd106,lun=\\.\PHYSICALDRIVE105
sd=sd107,lun=\\.\PHYSICALDRIVE106
sd=sd108,lun=\\.\PHYSICALDRIVE107
sd=sd109,lun=\\.\PHYSICALDRIVE108
sd=sd110,lun=\\.\PHYSICALDRIVE109


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sd=sd111,lun=\\.\PHYSICALDRIVE110
sd=sd112,lun=\\.\PHYSICALDRIVE111
sd=sd113,lun=\\.\PHYSICALDRIVE112
sd=sd114,lun=\\.\PHYSICALDRIVE113
sd=sd115,lun=\\.\PHYSICALDRIVE114
sd=sd116,lun=\\.\PHYSICALDRIVE115
sd=sd117,lun=\\.\PHYSICALDRIVE116
sd=sd118,lun=\\.\PHYSICALDRIVE117
sd=sd119,lun=\\.\PHYSICALDRIVE118
sd=sd120,lun=\\.\PHYSICALDRIVE119
sd=sd121,lun=\\.\PHYSICALDRIVE120
sd=sd122,lun=\\.\PHYSICALDRIVE121
sd=sd123,lun=\\.\PHYSICALDRIVE122
sd=sd124,lun=\\.\PHYSICALDRIVE123
sd=sd125,lun=\\.\PHYSICALDRIVE124
sd=sd126,lun=\\.\PHYSICALDRIVE125
sd=sd127,lun=\\.\PHYSICALDRIVE126
sd=sd128,lun=\\.\PHYSICALDRIVE127
```

```
*****
* Storage Definition Parameters for Blade Enclosure 2 *
*****
```

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sd=default,host=cb-r10e2b01,size=137101m
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sd=sd1,lun=\\.\PHYSICALDRIVE0
sd=sd2,lun=\\.\PHYSICALDRIVE1
sd=sd3,lun=\\.\PHYSICALDRIVE2
sd=sd4,lun=\\.\PHYSICALDRIVE3
sd=sd5,lun=\\.\PHYSICALDRIVE4
sd=sd6,lun=\\.\PHYSICALDRIVE5
sd=sd7,lun=\\.\PHYSICALDRIVE6
sd=sd8,lun=\\.\PHYSICALDRIVE7
sd=sd9,lun=\\.\PHYSICALDRIVE8
sd=sd10,lun=\\.\PHYSICALDRIVE9
sd=sd11,lun=\\.\PHYSICALDRIVE10
sd=sd12,lun=\\.\PHYSICALDRIVE11
sd=sd13,lun=\\.\PHYSICALDRIVE12
sd=sd14,lun=\\.\PHYSICALDRIVE13
sd=sd15,lun=\\.\PHYSICALDRIVE14
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sd=sd23,lun=\\.\PHYSICALDRIVE22
sd=sd24,lun=\\.\PHYSICALDRIVE23
sd=sd25,lun=\\.\PHYSICALDRIVE24
sd=sd26,lun=\\.\PHYSICALDRIVE25
sd=sd27,lun=\\.\PHYSICALDRIVE26
sd=sd28,lun=\\.\PHYSICALDRIVE27
sd=sd29,lun=\\.\PHYSICALDRIVE28
sd=sd30,lun=\\.\PHYSICALDRIVE29
sd=sd31,lun=\\.\PHYSICALDRIVE30
sd=sd32,lun=\\.\PHYSICALDRIVE31
sd=sd33,lun=\\.\PHYSICALDRIVE32
sd=sd34,lun=\\.\PHYSICALDRIVE33
sd=sd35,lun=\\.\PHYSICALDRIVE34
sd=sd36,lun=\\.\PHYSICALDRIVE35
sd=sd37,lun=\\.\PHYSICALDRIVE36
sd=sd38,lun=\\.\PHYSICALDRIVE37
sd=sd39,lun=\\.\PHYSICALDRIVE38
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sd=sd40,lun=\\.\PHYSICALDRIVE39
sd=sd41,lun=\\.\PHYSICALDRIVE40
sd=sd42,lun=\\.\PHYSICALDRIVE41
sd=sd43,lun=\\.\PHYSICALDRIVE42
sd=sd44,lun=\\.\PHYSICALDRIVE43
sd=sd45,lun=\\.\PHYSICALDRIVE44
sd=sd46,lun=\\.\PHYSICALDRIVE45
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sd=sd58,lun=\\.\PHYSICALDRIVE57
sd=sd59,lun=\\.\PHYSICALDRIVE58
sd=sd60,lun=\\.\PHYSICALDRIVE59
sd=sd61,lun=\\.\PHYSICALDRIVE60
sd=sd62,lun=\\.\PHYSICALDRIVE61
sd=sd63,lun=\\.\PHYSICALDRIVE62
sd=sd64,lun=\\.\PHYSICALDRIVE63
sd=sd65,lun=\\.\PHYSICALDRIVE64
sd=sd66,lun=\\.\PHYSICALDRIVE65
sd=sd67,lun=\\.\PHYSICALDRIVE66
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sd=sd69,lun=\\.\PHYSICALDRIVE68
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sd=sd73,lun=\\.\PHYSICALDRIVE72
sd=sd74,lun=\\.\PHYSICALDRIVE73
sd=sd75,lun=\\.\PHYSICALDRIVE74
sd=sd76,lun=\\.\PHYSICALDRIVE75
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sd=sd78,lun=\\.\PHYSICALDRIVE77
sd=sd79,lun=\\.\PHYSICALDRIVE78
sd=sd80,lun=\\.\PHYSICALDRIVE79
sd=sd81,lun=\\.\PHYSICALDRIVE80
sd=sd82,lun=\\.\PHYSICALDRIVE81
sd=sd83,lun=\\.\PHYSICALDRIVE82
sd=sd84,lun=\\.\PHYSICALDRIVE83
sd=sd85,lun=\\.\PHYSICALDRIVE84
sd=sd86,lun=\\.\PHYSICALDRIVE85
sd=sd87,lun=\\.\PHYSICALDRIVE86
sd=sd88,lun=\\.\PHYSICALDRIVE87
sd=sd89,lun=\\.\PHYSICALDRIVE88
sd=sd90,lun=\\.\PHYSICALDRIVE89
sd=sd91,lun=\\.\PHYSICALDRIVE90
sd=sd92,lun=\\.\PHYSICALDRIVE91
sd=sd93,lun=\\.\PHYSICALDRIVE92
sd=sd94,lun=\\.\PHYSICALDRIVE93
sd=sd95,lun=\\.\PHYSICALDRIVE94
sd=sd96,lun=\\.\PHYSICALDRIVE95
sd=sd97,lun=\\.\PHYSICALDRIVE96
sd=sd98,lun=\\.\PHYSICALDRIVE97
sd=sd99,lun=\\.\PHYSICALDRIVE98
sd=sd100,lun=\\.\PHYSICALDRIVE99
sd=sd101,lun=\\.\PHYSICALDRIVE100
sd=sd102,lun=\\.\PHYSICALDRIVE101

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sd=sd103,lun=\\.\\PHYSICALDRIVE102
sd=sd104,lun=\\.\\PHYSICALDRIVE103
sd=sd105,lun=\\.\\PHYSICALDRIVE104
sd=sd106,lun=\\.\\PHYSICALDRIVE105
sd=sd107,lun=\\.\\PHYSICALDRIVE106
sd=sd108,lun=\\.\\PHYSICALDRIVE107
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sd=sd110,lun=\\.\\PHYSICALDRIVE109
sd=sd111,lun=\\.\\PHYSICALDRIVE110
sd=sd112,lun=\\.\\PHYSICALDRIVE111
sd=sd113,lun=\\.\\PHYSICALDRIVE112
sd=sd114,lun=\\.\\PHYSICALDRIVE113
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sd=sd116,lun=\\.\\PHYSICALDRIVE115
sd=sd117,lun=\\.\\PHYSICALDRIVE116
sd=sd118,lun=\\.\\PHYSICALDRIVE117
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sd=sd120,lun=\\.\\PHYSICALDRIVE119
sd=sd121,lun=\\.\\PHYSICALDRIVE120
sd=sd122,lun=\\.\\PHYSICALDRIVE121
sd=sd123,lun=\\.\\PHYSICALDRIVE122
sd=sd124,lun=\\.\\PHYSICALDRIVE123
sd=sd125,lun=\\.\\PHYSICALDRIVE124
sd=sd126,lun=\\.\\PHYSICALDRIVE125
sd=sd127,lun=\\.\\PHYSICALDRIVE126
sd=sd128,lun=\\.\\PHYSICALDRIVE127
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* Storage Definition Parameters - Remote Hosts

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sd=default,host=cb-r10e2b02,size=137101m
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sd=sd1,lun=\\.\\PHYSICALDRIVE0
sd=sd2,lun=\\.\\PHYSICALDRIVE1
sd=sd3,lun=\\.\\PHYSICALDRIVE2
sd=sd4,lun=\\.\\PHYSICALDRIVE3
sd=sd5,lun=\\.\\PHYSICALDRIVE4
sd=sd6,lun=\\.\\PHYSICALDRIVE5
sd=sd7,lun=\\.\\PHYSICALDRIVE6
sd=sd8,lun=\\.\\PHYSICALDRIVE7
sd=sd9,lun=\\.\\PHYSICALDRIVE8
sd=sd10,lun=\\.\\PHYSICALDRIVE9
sd=sd11,lun=\\.\\PHYSICALDRIVE10
sd=sd12,lun=\\.\\PHYSICALDRIVE11
sd=sd13,lun=\\.\\PHYSICALDRIVE12
sd=sd14,lun=\\.\\PHYSICALDRIVE13
sd=sd15,lun=\\.\\PHYSICALDRIVE14
sd=sd16,lun=\\.\\PHYSICALDRIVE15
sd=sd17,lun=\\.\\PHYSICALDRIVE16
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sd=sd26,lun=\\.\\PHYSICALDRIVE25
sd=sd27,lun=\\.\\PHYSICALDRIVE26
sd=sd28,lun=\\.\\PHYSICALDRIVE27
sd=sd29,lun=\\.\\PHYSICALDRIVE28
sd=sd30,lun=\\.\\PHYSICALDRIVE29
sd=sd31,lun=\\.\\PHYSICALDRIVE30
sd=sd32,lun=\\.\\PHYSICALDRIVE31
sd=sd33,lun=\\.\\PHYSICALDRIVE32
sd=sd34,lun=\\.\\PHYSICALDRIVE33
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sd=sd36,lun=\\.\PHYSICALDRIVE35
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sd=sd85,lun=\\.\PHYSICALDRIVE84
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sd=sd93,lun=\\.\PHYSICALDRIVE92
sd=sd94,lun=\\.\PHYSICALDRIVE93
sd=sd95,lun=\\.\PHYSICALDRIVE94
sd=sd96,lun=\\.\PHYSICALDRIVE95
sd=sd97,lun=\\.\PHYSICALDRIVE96

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sd=sd98,lun=\\.\\PHYSICALDRIVE97
sd=sd99,lun=\\.\\PHYSICALDRIVE98
sd=sd100,lun=\\.\\PHYSICALDRIVE99
sd=sd101,lun=\\.\\PHYSICALDRIVE100
sd=sd102,lun=\\.\\PHYSICALDRIVE101
sd=sd103,lun=\\.\\PHYSICALDRIVE102
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sd=sd112,lun=\\.\\PHYSICALDRIVE111
sd=sd113,lun=\\.\\PHYSICALDRIVE112
sd=sd114,lun=\\.\\PHYSICALDRIVE113
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sd=sd116,lun=\\.\\PHYSICALDRIVE115
sd=sd117,lun=\\.\\PHYSICALDRIVE116
sd=sd118,lun=\\.\\PHYSICALDRIVE117
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sd=sd126,lun=\\.\\PHYSICALDRIVE125
sd=sd127,lun=\\.\\PHYSICALDRIVE126
sd=sd128,lun=\\.\\PHYSICALDRIVE127
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sd=default,host=cb-r10e2b03,size=137101m
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sd=sd2,lun=\\.\\PHYSICALDRIVE1
sd=sd3,lun=\\.\\PHYSICALDRIVE2
sd=sd4,lun=\\.\\PHYSICALDRIVE3
sd=sd5,lun=\\.\\PHYSICALDRIVE4
sd=sd6,lun=\\.\\PHYSICALDRIVE5
sd=sd7,lun=\\.\\PHYSICALDRIVE6
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sd=sd80,lun=\\.\PHYSICALDRIVE79
sd=sd81,lun=\\.\PHYSICALDRIVE80

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sd=sd83,lun=\\.\\PHYSICALDRIVE82
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sd=sd86,lun=\\.\\PHYSICALDRIVE85
sd=sd87,lun=\\.\\PHYSICALDRIVE86
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sd=sd127,lun=\\.\\PHYSICALDRIVE126
sd=sd128,lun=\\.\\PHYSICALDRIVE127

sd=default,host=cb-r10e2b07,size=137101m
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sd=sd2,lun=\\.\\PHYSICALDRIVE1
sd=sd3,lun=\\.\\PHYSICALDRIVE2
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sd=sd126,lun=\\.\PHYSICALDRIVE125
sd=sd127,lun=\\.\PHYSICALDRIVE126
sd=sd128,lun=\\.\PHYSICALDRIVE127

sd=default,host=cb-r10e2b08,size=137101m
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sd=sd2,lun=\\.\PHYSICALDRIVE1
sd=sd3,lun=\\.\PHYSICALDRIVE2
sd=sd4,lun=\\.\PHYSICALDRIVE3
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sd=sd122,lun=\\.\PHYSICALDRIVE121
sd=sd123,lun=\\.\PHYSICALDRIVE122
sd=sd124,lun=\\.\PHYSICALDRIVE123
sd=sd125,lun=\\.\PHYSICALDRIVE124
sd=sd126,lun=\\.\PHYSICALDRIVE125
sd=sd127,lun=\\.\PHYSICALDRIVE126
sd=sd128,lun=\\.\PHYSICALDRIVE127
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*****
* Storage Definition Parameters for Blade Enclosure 3 *
*****
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sd=sd3,lun=\\.\PHYSICALDRIVE2
sd=sd4,lun=\\.\PHYSICALDRIVE3
sd=sd5,lun=\\.\PHYSICALDRIVE4
sd=sd6,lun=\\.\PHYSICALDRIVE5
sd=sd7,lun=\\.\PHYSICALDRIVE6
sd=sd8,lun=\\.\PHYSICALDRIVE7
sd=sd9,lun=\\.\PHYSICALDRIVE8
sd=sd10,lun=\\.\PHYSICALDRIVE9
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sd=sd16,lun=\\.\PHYSICALDRIVE15
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sd=sd63,lun=\\.\PHYSICALDRIVE62
sd=sd64,lun=\\.\PHYSICALDRIVE63
sd=sd65,lun=\\.\PHYSICALDRIVE64

sd=sd66,lun=\\.\PHYSICALDRIVE65
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sd=sd124,lun=\\.\PHYSICALDRIVE123
sd=sd125,lun=\\.\PHYSICALDRIVE124
sd=sd126,lun=\\.\PHYSICALDRIVE125
sd=sd127,lun=\\.\PHYSICALDRIVE126
sd=sd128,lun=\\.\PHYSICALDRIVE127

* Storage Definition Parameters - Remote Hosts

sd=default,host=cb-r10e3b02,size=137101m

sd=sd1,lun=\\.\PHYSICALDRIVE0
sd=sd2,lun=\\.\PHYSICALDRIVE1
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sd=sd125,lun=\\.\PHYSICALDRIVE124
sd=sd126,lun=\\.\PHYSICALDRIVE125
sd=sd127,lun=\\.\PHYSICALDRIVE126
sd=sd128,lun=\\.\PHYSICALDRIVE127
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*****
* Storage Definition Parameters for Blade Enclosure 4 *
*****
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sd=default,host=cb-r10e4b01,size=137101m
sd=sd1,lun=\\.\PHYSICALDRIVE0
sd=sd2,lun=\\.\PHYSICALDRIVE1
sd=sd3,lun=\\.\PHYSICALDRIVE2
sd=sd4,lun=\\.\PHYSICALDRIVE3
sd=sd5,lun=\\.\PHYSICALDRIVE4
sd=sd6,lun=\\.\PHYSICALDRIVE5
sd=sd7,lun=\\.\PHYSICALDRIVE6
sd=sd8,lun=\\.\PHYSICALDRIVE7
sd=sd9,lun=\\.\PHYSICALDRIVE8
sd=sd10,lun=\\.\PHYSICALDRIVE9
sd=sd11,lun=\\.\PHYSICALDRIVE10
sd=sd12,lun=\\.\PHYSICALDRIVE11
sd=sd13,lun=\\.\PHYSICALDRIVE12
sd=sd14,lun=\\.\PHYSICALDRIVE13
sd=sd15,lun=\\.\PHYSICALDRIVE14
sd=sd16,lun=\\.\PHYSICALDRIVE15
sd=sd17,lun=\\.\PHYSICALDRIVE16
sd=sd18,lun=\\.\PHYSICALDRIVE17
sd=sd19,lun=\\.\PHYSICALDRIVE18
sd=sd20,lun=\\.\PHYSICALDRIVE19
sd=sd21,lun=\\.\PHYSICALDRIVE20
sd=sd22,lun=\\.\PHYSICALDRIVE21
sd=sd23,lun=\\.\PHYSICALDRIVE22
sd=sd24,lun=\\.\PHYSICALDRIVE23
sd=sd25,lun=\\.\PHYSICALDRIVE24
sd=sd26,lun=\\.\PHYSICALDRIVE25
sd=sd27,lun=\\.\PHYSICALDRIVE26
sd=sd28,lun=\\.\PHYSICALDRIVE27
sd=sd29,lun=\\.\PHYSICALDRIVE28
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sd=sd30,lun=\\.\PHYSICALDRIVE29
sd=sd31,lun=\\.\PHYSICALDRIVE30
sd=sd32,lun=\\.\PHYSICALDRIVE31
sd=sd33,lun=\\.\PHYSICALDRIVE32
sd=sd34,lun=\\.\PHYSICALDRIVE33
sd=sd35,lun=\\.\PHYSICALDRIVE34
sd=sd36,lun=\\.\PHYSICALDRIVE35
sd=sd37,lun=\\.\PHYSICALDRIVE36
sd=sd38,lun=\\.\PHYSICALDRIVE37
sd=sd39,lun=\\.\PHYSICALDRIVE38
sd=sd40,lun=\\.\PHYSICALDRIVE39
sd=sd41,lun=\\.\PHYSICALDRIVE40
sd=sd42,lun=\\.\PHYSICALDRIVE41
sd=sd43,lun=\\.\PHYSICALDRIVE42
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sd=sd45,lun=\\.\PHYSICALDRIVE44
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sd=sd62,lun=\\.\PHYSICALDRIVE61
sd=sd63,lun=\\.\PHYSICALDRIVE62
sd=sd64,lun=\\.\PHYSICALDRIVE63
sd=sd65,lun=\\.\PHYSICALDRIVE64
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sd=sd67,lun=\\.\PHYSICALDRIVE66
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sd=sd77,lun=\\.\PHYSICALDRIVE76
sd=sd78,lun=\\.\PHYSICALDRIVE77
sd=sd79,lun=\\.\PHYSICALDRIVE78
sd=sd80,lun=\\.\PHYSICALDRIVE79
sd=sd81,lun=\\.\PHYSICALDRIVE80
sd=sd82,lun=\\.\PHYSICALDRIVE81
sd=sd83,lun=\\.\PHYSICALDRIVE82
sd=sd84,lun=\\.\PHYSICALDRIVE83
sd=sd85,lun=\\.\PHYSICALDRIVE84
sd=sd86,lun=\\.\PHYSICALDRIVE85
sd=sd87,lun=\\.\PHYSICALDRIVE86
sd=sd88,lun=\\.\PHYSICALDRIVE87
sd=sd89,lun=\\.\PHYSICALDRIVE88
sd=sd90,lun=\\.\PHYSICALDRIVE89
sd=sd91,lun=\\.\PHYSICALDRIVE90
sd=sd92,lun=\\.\PHYSICALDRIVE91

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sd=sd93,lun=\\.\PHYSICALDRIVE92
sd=sd94,lun=\\.\PHYSICALDRIVE93
sd=sd95,lun=\\.\PHYSICALDRIVE94
sd=sd96,lun=\\.\PHYSICALDRIVE95
sd=sd97,lun=\\.\PHYSICALDRIVE96
sd=sd98,lun=\\.\PHYSICALDRIVE97
sd=sd99,lun=\\.\PHYSICALDRIVE98
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sd=sd102,lun=\\.\PHYSICALDRIVE101
sd=sd103,lun=\\.\PHYSICALDRIVE102
sd=sd104,lun=\\.\PHYSICALDRIVE103
sd=sd105,lun=\\.\PHYSICALDRIVE104
sd=sd106,lun=\\.\PHYSICALDRIVE105
sd=sd107,lun=\\.\PHYSICALDRIVE106
sd=sd108,lun=\\.\PHYSICALDRIVE107
sd=sd109,lun=\\.\PHYSICALDRIVE108
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sd=sd113,lun=\\.\PHYSICALDRIVE112
sd=sd114,lun=\\.\PHYSICALDRIVE113
sd=sd115,lun=\\.\PHYSICALDRIVE114
sd=sd116,lun=\\.\PHYSICALDRIVE115
sd=sd117,lun=\\.\PHYSICALDRIVE116
sd=sd118,lun=\\.\PHYSICALDRIVE117
sd=sd119,lun=\\.\PHYSICALDRIVE118
sd=sd120,lun=\\.\PHYSICALDRIVE119
sd=sd121,lun=\\.\PHYSICALDRIVE120
sd=sd122,lun=\\.\PHYSICALDRIVE121
sd=sd123,lun=\\.\PHYSICALDRIVE122
sd=sd124,lun=\\.\PHYSICALDRIVE123
sd=sd125,lun=\\.\PHYSICALDRIVE124
sd=sd126,lun=\\.\PHYSICALDRIVE125
sd=sd127,lun=\\.\PHYSICALDRIVE126
sd=sd128,lun=\\.\PHYSICALDRIVE127
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* Storage Definition Parameters - Remote Hosts

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sd=default,host=cb-r10e4b02,size=137101m
sd=sd1,lun=\\.\PHYSICALDRIVE0
sd=sd2,lun=\\.\PHYSICALDRIVE1
sd=sd3,lun=\\.\PHYSICALDRIVE2
sd=sd4,lun=\\.\PHYSICALDRIVE3
sd=sd5,lun=\\.\PHYSICALDRIVE4
sd=sd6,lun=\\.\PHYSICALDRIVE5
sd=sd7,lun=\\.\PHYSICALDRIVE6
sd=sd8,lun=\\.\PHYSICALDRIVE7
sd=sd9,lun=\\.\PHYSICALDRIVE8
sd=sd10,lun=\\.\PHYSICALDRIVE9
sd=sd11,lun=\\.\PHYSICALDRIVE10
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sd=sd20,lun=\\.\PHYSICALDRIVE19
sd=sd21,lun=\\.\PHYSICALDRIVE20
sd=sd22,lun=\\.\PHYSICALDRIVE21
sd=sd23,lun=\\.\PHYSICALDRIVE22
sd=sd24,lun=\\.\PHYSICALDRIVE23
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sd=sd26,lun=\\.\PHYSICALDRIVE25
sd=sd27,lun=\\.\PHYSICALDRIVE26
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sd=sd29,lun=\\.\PHYSICALDRIVE28
sd=sd30,lun=\\.\PHYSICALDRIVE29
sd=sd31,lun=\\.\PHYSICALDRIVE30
sd=sd32,lun=\\.\PHYSICALDRIVE31
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sd=sd35,lun=\\.\PHYSICALDRIVE34
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sd=sd85,lun=\\.\PHYSICALDRIVE84
sd=sd86,lun=\\.\PHYSICALDRIVE85
sd=sd87,lun=\\.\PHYSICALDRIVE86

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sd=sd89,lun=\\.\PHYSICALDRIVE88
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sd=sd124,lun=\\.\PHYSICALDRIVE123
sd=sd125,lun=\\.\PHYSICALDRIVE124
sd=sd126,lun=\\.\PHYSICALDRIVE125
sd=sd127,lun=\\.\PHYSICALDRIVE126
sd=sd128,lun=\\.\PHYSICALDRIVE127

sd=default,host=cb-r10e4b03,size=137101m
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sd=sd107,lun=\\.\PHYSICALDRIVE106
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sd=sd109,lun=\\.\PHYSICALDRIVE108
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sd=sd113,lun=\\.\PHYSICALDRIVE112
sd=sd114,lun=\\.\PHYSICALDRIVE113
sd=sd115,lun=\\.\PHYSICALDRIVE114
sd=sd116,lun=\\.\PHYSICALDRIVE115
sd=sd117,lun=\\.\PHYSICALDRIVE116
sd=sd118,lun=\\.\PHYSICALDRIVE117
sd=sd119,lun=\\.\PHYSICALDRIVE118
sd=sd120,lun=\\.\PHYSICALDRIVE119
sd=sd121,lun=\\.\PHYSICALDRIVE120
sd=sd122,lun=\\.\PHYSICALDRIVE121
sd=sd123,lun=\\.\PHYSICALDRIVE122
sd=sd124,lun=\\.\PHYSICALDRIVE123
sd=sd125,lun=\\.\PHYSICALDRIVE124
sd=sd126,lun=\\.\PHYSICALDRIVE125
sd=sd127,lun=\\.\PHYSICALDRIVE126
sd=sd128,lun=\\.\PHYSICALDRIVE127
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sd=default,host=cb-r10e4b04,size=137101m
sd=sd1,lun=\\.\PHYSICALDRIVE0
sd=sd2,lun=\\.\PHYSICALDRIVE1
sd=sd3,lun=\\.\PHYSICALDRIVE2
sd=sd4,lun=\\.\PHYSICALDRIVE3
sd=sd5,lun=\\.\PHYSICALDRIVE4
sd=sd6,lun=\\.\PHYSICALDRIVE5
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sd=sd8,lun=\\.\PHYSICALDRIVE7
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sd=sd12,lun=\\.\PHYSICALDRIVE11
sd=sd13,lun=\\.\PHYSICALDRIVE12
sd=sd14,lun=\\.\PHYSICALDRIVE13
sd=sd15,lun=\\.\PHYSICALDRIVE14
sd=sd16,lun=\\.\PHYSICALDRIVE15
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sd=sd17,lun=\\.\PHYSICALDRIVE16
sd=sd18,lun=\\.\PHYSICALDRIVE17
sd=sd19,lun=\\.\PHYSICALDRIVE18
sd=sd20,lun=\\.\PHYSICALDRIVE19
sd=sd21,lun=\\.\PHYSICALDRIVE20
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sd=sd23,lun=\\.\PHYSICALDRIVE22
sd=sd24,lun=\\.\PHYSICALDRIVE23
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sd=sd27,lun=\\.\PHYSICALDRIVE26
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sd=sd121,lun=\\.\\PHYSICALDRIVE120
sd=sd122,lun=\\.\\PHYSICALDRIVE121
sd=sd123,lun=\\.\\PHYSICALDRIVE122
sd=sd124,lun=\\.\\PHYSICALDRIVE123
sd=sd125,lun=\\.\\PHYSICALDRIVE124
sd=sd126,lun=\\.\\PHYSICALDRIVE125
sd=sd127,lun=\\.\\PHYSICALDRIVE126
sd=sd128,lun=\\.\\PHYSICALDRIVE127

sd=default,host=cb-r10e4b08,size=137101m
```


sd=sd1,lun=\\.\PHYSICALDRIVE0
sd=sd2,lun=\\.\PHYSICALDRIVE1
sd=sd3,lun=\\.\PHYSICALDRIVE2
sd=sd4,lun=\\.\PHYSICALDRIVE3
sd=sd5,lun=\\.\PHYSICALDRIVE4
sd=sd6,lun=\\.\PHYSICALDRIVE5
sd=sd7,lun=\\.\PHYSICALDRIVE6
sd=sd8,lun=\\.\PHYSICALDRIVE7
sd=sd9,lun=\\.\PHYSICALDRIVE8
sd=sd10,lun=\\.\PHYSICALDRIVE9
sd=sd11,lun=\\.\PHYSICALDRIVE10
sd=sd12,lun=\\.\PHYSICALDRIVE11
sd=sd13,lun=\\.\PHYSICALDRIVE12
sd=sd14,lun=\\.\PHYSICALDRIVE13
sd=sd15,lun=\\.\PHYSICALDRIVE14
sd=sd16,lun=\\.\PHYSICALDRIVE15
sd=sd17,lun=\\.\PHYSICALDRIVE16
sd=sd18,lun=\\.\PHYSICALDRIVE17
sd=sd19,lun=\\.\PHYSICALDRIVE18
sd=sd20,lun=\\.\PHYSICALDRIVE19
sd=sd21,lun=\\.\PHYSICALDRIVE20
sd=sd22,lun=\\.\PHYSICALDRIVE21
sd=sd23,lun=\\.\PHYSICALDRIVE22
sd=sd24,lun=\\.\PHYSICALDRIVE23
sd=sd25,lun=\\.\PHYSICALDRIVE24
sd=sd26,lun=\\.\PHYSICALDRIVE25
sd=sd27,lun=\\.\PHYSICALDRIVE26
sd=sd28,lun=\\.\PHYSICALDRIVE27
sd=sd29,lun=\\.\PHYSICALDRIVE28
sd=sd30,lun=\\.\PHYSICALDRIVE29
sd=sd31,lun=\\.\PHYSICALDRIVE30
sd=sd32,lun=\\.\PHYSICALDRIVE31
sd=sd33,lun=\\.\PHYSICALDRIVE32
sd=sd34,lun=\\.\PHYSICALDRIVE33
sd=sd35,lun=\\.\PHYSICALDRIVE34
sd=sd36,lun=\\.\PHYSICALDRIVE35
sd=sd37,lun=\\.\PHYSICALDRIVE36
sd=sd38,lun=\\.\PHYSICALDRIVE37
sd=sd39,lun=\\.\PHYSICALDRIVE38
sd=sd40,lun=\\.\PHYSICALDRIVE39
sd=sd41,lun=\\.\PHYSICALDRIVE40
sd=sd42,lun=\\.\PHYSICALDRIVE41
sd=sd43,lun=\\.\PHYSICALDRIVE42
sd=sd44,lun=\\.\PHYSICALDRIVE43
sd=sd45,lun=\\.\PHYSICALDRIVE44
sd=sd46,lun=\\.\PHYSICALDRIVE45
sd=sd47,lun=\\.\PHYSICALDRIVE46
sd=sd48,lun=\\.\PHYSICALDRIVE47
sd=sd49,lun=\\.\PHYSICALDRIVE48
sd=sd50,lun=\\.\PHYSICALDRIVE49
sd=sd51,lun=\\.\PHYSICALDRIVE50
sd=sd52,lun=\\.\PHYSICALDRIVE51
sd=sd53,lun=\\.\PHYSICALDRIVE52
sd=sd54,lun=\\.\PHYSICALDRIVE53
sd=sd55,lun=\\.\PHYSICALDRIVE54
sd=sd56,lun=\\.\PHYSICALDRIVE55
sd=sd57,lun=\\.\PHYSICALDRIVE56
sd=sd58,lun=\\.\PHYSICALDRIVE57
sd=sd59,lun=\\.\PHYSICALDRIVE58
sd=sd60,lun=\\.\PHYSICALDRIVE59
sd=sd61,lun=\\.\PHYSICALDRIVE60
sd=sd62,lun=\\.\PHYSICALDRIVE61
sd=sd63,lun=\\.\PHYSICALDRIVE62

sd=sd64,lun=\\.\\.PHYSICALDRIVE63
sd=sd65,lun=\\.\\.PHYSICALDRIVE64
sd=sd66,lun=\\.\\.PHYSICALDRIVE65
sd=sd67,lun=\\.\\.PHYSICALDRIVE66
sd=sd68,lun=\\.\\.PHYSICALDRIVE67
sd=sd69,lun=\\.\\.PHYSICALDRIVE68
sd=sd70,lun=\\.\\.PHYSICALDRIVE69
sd=sd71,lun=\\.\\.PHYSICALDRIVE70
sd=sd72,lun=\\.\\.PHYSICALDRIVE71
sd=sd73,lun=\\.\\.PHYSICALDRIVE72
sd=sd74,lun=\\.\\.PHYSICALDRIVE73
sd=sd75,lun=\\.\\.PHYSICALDRIVE74
sd=sd76,lun=\\.\\.PHYSICALDRIVE75
sd=sd77,lun=\\.\\.PHYSICALDRIVE76
sd=sd78,lun=\\.\\.PHYSICALDRIVE77
sd=sd79,lun=\\.\\.PHYSICALDRIVE78
sd=sd80,lun=\\.\\.PHYSICALDRIVE79
sd=sd81,lun=\\.\\.PHYSICALDRIVE80
sd=sd82,lun=\\.\\.PHYSICALDRIVE81
sd=sd83,lun=\\.\\.PHYSICALDRIVE82
sd=sd84,lun=\\.\\.PHYSICALDRIVE83
sd=sd85,lun=\\.\\.PHYSICALDRIVE84
sd=sd86,lun=\\.\\.PHYSICALDRIVE85
sd=sd87,lun=\\.\\.PHYSICALDRIVE86
sd=sd88,lun=\\.\\.PHYSICALDRIVE87
sd=sd89,lun=\\.\\.PHYSICALDRIVE88
sd=sd90,lun=\\.\\.PHYSICALDRIVE89
sd=sd91,lun=\\.\\.PHYSICALDRIVE90
sd=sd92,lun=\\.\\.PHYSICALDRIVE91
sd=sd93,lun=\\.\\.PHYSICALDRIVE92
sd=sd94,lun=\\.\\.PHYSICALDRIVE93
sd=sd95,lun=\\.\\.PHYSICALDRIVE94
sd=sd96,lun=\\.\\.PHYSICALDRIVE95
sd=sd97,lun=\\.\\.PHYSICALDRIVE96
sd=sd98,lun=\\.\\.PHYSICALDRIVE97
sd=sd99,lun=\\.\\.PHYSICALDRIVE98
sd=sd100,lun=\\.\\.PHYSICALDRIVE99
sd=sd101,lun=\\.\\.PHYSICALDRIVE100
sd=sd102,lun=\\.\\.PHYSICALDRIVE101
sd=sd103,lun=\\.\\.PHYSICALDRIVE102
sd=sd104,lun=\\.\\.PHYSICALDRIVE103
sd=sd105,lun=\\.\\.PHYSICALDRIVE104
sd=sd106,lun=\\.\\.PHYSICALDRIVE105
sd=sd107,lun=\\.\\.PHYSICALDRIVE106
sd=sd108,lun=\\.\\.PHYSICALDRIVE107
sd=sd109,lun=\\.\\.PHYSICALDRIVE108
sd=sd110,lun=\\.\\.PHYSICALDRIVE109
sd=sd111,lun=\\.\\.PHYSICALDRIVE110
sd=sd112,lun=\\.\\.PHYSICALDRIVE111
sd=sd113,lun=\\.\\.PHYSICALDRIVE112
sd=sd114,lun=\\.\\.PHYSICALDRIVE113
sd=sd115,lun=\\.\\.PHYSICALDRIVE114
sd=sd116,lun=\\.\\.PHYSICALDRIVE115
sd=sd117,lun=\\.\\.PHYSICALDRIVE116
sd=sd118,lun=\\.\\.PHYSICALDRIVE117
sd=sd119,lun=\\.\\.PHYSICALDRIVE118
sd=sd120,lun=\\.\\.PHYSICALDRIVE119
sd=sd121,lun=\\.\\.PHYSICALDRIVE120
sd=sd122,lun=\\.\\.PHYSICALDRIVE121
sd=sd123,lun=\\.\\.PHYSICALDRIVE122
sd=sd124,lun=\\.\\.PHYSICALDRIVE123
sd=sd125,lun=\\.\\.PHYSICALDRIVE124
sd=sd126,lun=\\.\\.PHYSICALDRIVE125

```
sd=sd127,lun=\\.\\.\PHYSICALDRIVE126
sd=sd128,lun=\\.\\.\PHYSICALDRIVE127

maxlatestart=1
reportinginterval=5
segmentlength=512m

rd=default,rampup=180,periods=90,measurement=300,runout=0,rampdown=0,buffers=1

* prstw, "write" Test Phase

rd=default,rdpct=0,xfersize=1024k
rd=TR1_SPC-2-persist-w,streams=400
```

Persistence Test Run 2 (read phase)

```
* Master Host Definition Parameter

* Large Database Query Test (LDQ)
*host=localhost,jvms=2,maxstreams=100
host=localhost,
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=100

*****
* Remote Host Definitions for Blade Enclosure 1 *
*****
host=(10.10.4.86,cb-r10e1b01),
  java("C:\Program Files\Java\jrockit-R27.6.0-jre1.5.0_15\bin\java.exe", "-Xmx1536m
-Xms1536m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200

host=(10.10.4.88,cb-r10e1b02),
  java("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200

host=(10.10.4.90,cb-r10e1b03),
  java("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200

host=(10.10.4.92,cb-r10e1b04),
  java("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200
```

```
host=(10.10.4.94,cb-r10e1b05),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200
```

```
host=(10.10.4.96,cb-r10e1b06),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200
```

```
host=(10.10.4.98,cb-r10e1b07),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200
```

```
host=(10.10.4.100,cb-r10e1b08),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200
```

```
*****
* Remote Host Definitions for Blade Enclosure 2 *
*****
```

```
host=(10.10.4.65,cb-r10e2b01),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200
```

```
host=(10.10.4.67,cb-r10e2b02),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200
```

```
host=(10.10.4.69,cb-r10e2b03),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200
```

```
host=(10.10.4.71,cb-r10e2b04),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
```

```
shell=spc2,
jvms=1,
maxstreams=200

host=(10.10.4.73,cb-r10e2b05),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200

host=(10.10.4.75,cb-r10e2b06),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200

host=(10.10.4.77,cb-r10e2b07),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200

host=(10.10.4.79,cb-r10e2b08),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200

*****
* Remote Host Definitions for Blade Enclosure 3 *
*****
host=(10.10.4.43,cb-r10e3b01),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200

host=(10.10.4.45,cb-r10e3b02),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200

host=(10.10.4.47,cb-r10e3b03),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200
```

```
host=(10.10.4.49,cb-r10e3b04),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200
```

```
host=(10.10.4.51,cb-r10e3b05),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200
```

```
host=(10.10.4.53,cb-r10e3b06),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200
```

```
host=(10.10.4.55,cb-r10e3b07),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200
```

```
host=(10.10.4.57,cb-r10e3b08),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200
```

```
*****
* Remote Host Definitions for Blade Enclosure 4 *
*****
```

```
host=(10.10.4.22,cb-r10e4b01),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200
```

```
host=(10.10.4.24,cb-r10e4b02),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
  spc2="c:\SPC-2",
  shell=spc2,
  jvms=1,
  maxstreams=200
```

```
host=(10.10.4.26,cb-r10e4b03),
  java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
```

```
    spc2="c:\SPC-2",
    shell=spc2,
    jvms=1,
    maxstreams=200

host=(10.10.4.28,cb-r10e4b04),
    java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
    spc2="c:\SPC-2",
    shell=spc2,
    jvms=1,
    maxstreams=200

host=(10.10.4.30,cb-r10e4b05),
    java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
    spc2="c:\SPC-2",
    shell=spc2,
    jvms=1,
    maxstreams=200

host=(10.10.4.32,cb-r10e4b06),
    java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
    spc2="c:\SPC-2",
    shell=spc2,
    jvms=1,
    maxstreams=200

host=(10.10.4.34,cb-r10e4b07),
    java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
    spc2="c:\SPC-2",
    shell=spc2,
    jvms=1,
    maxstreams=200

host=(10.10.4.36,cb-r10e4b08),
    java=("C:\Program Files\Java\jrockit-R27.5.0-jre1.4.2_16\bin\java.exe", "-Xmx1536m
-Xms512m -Xss96k -XgcPrio:pausetime"),
    spc2="c:\SPC-2",
    shell=spc2,
    jvms=1,
    maxstreams=200
```

```
*****
* Storage Definition Parameters for Blade Enclosure 1 *
*****
```

```
sd=default,host=localhost,size=137101m
sd=sd1,lun=\\.\\.\PHYSICALDRIVE0
sd=sd2,lun=\\.\\.\PHYSICALDRIVE1
sd=sd3,lun=\\.\\.\PHYSICALDRIVE2
sd=sd4,lun=\\.\\.\PHYSICALDRIVE3
sd=sd5,lun=\\.\\.\PHYSICALDRIVE4
sd=sd6,lun=\\.\\.\PHYSICALDRIVE5
sd=sd7,lun=\\.\\.\PHYSICALDRIVE6
sd=sd8,lun=\\.\\.\PHYSICALDRIVE7
sd=sd9,lun=\\.\\.\PHYSICALDRIVE8
sd=sd10,lun=\\.\\.\PHYSICALDRIVE9
sd=sd11,lun=\\.\\.\PHYSICALDRIVE10
sd=sd12,lun=\\.\\.\PHYSICALDRIVE11
sd=sd13,lun=\\.\\.\PHYSICALDRIVE12
```

sd=sd14,lun=\\.\PHYSICALDRIVE13
sd=sd15,lun=\\.\PHYSICALDRIVE14
sd=sd16,lun=\\.\PHYSICALDRIVE15
sd=sd17,lun=\\.\PHYSICALDRIVE16
sd=sd18,lun=\\.\PHYSICALDRIVE17
sd=sd19,lun=\\.\PHYSICALDRIVE18
sd=sd20,lun=\\.\PHYSICALDRIVE19
sd=sd21,lun=\\.\PHYSICALDRIVE20
sd=sd22,lun=\\.\PHYSICALDRIVE21
sd=sd23,lun=\\.\PHYSICALDRIVE22
sd=sd24,lun=\\.\PHYSICALDRIVE23
sd=sd25,lun=\\.\PHYSICALDRIVE24
sd=sd26,lun=\\.\PHYSICALDRIVE25
sd=sd27,lun=\\.\PHYSICALDRIVE26
sd=sd28,lun=\\.\PHYSICALDRIVE27
sd=sd29,lun=\\.\PHYSICALDRIVE28
sd=sd30,lun=\\.\PHYSICALDRIVE29
sd=sd31,lun=\\.\PHYSICALDRIVE30
sd=sd32,lun=\\.\PHYSICALDRIVE31
sd=sd33,lun=\\.\PHYSICALDRIVE32
sd=sd34,lun=\\.\PHYSICALDRIVE33
sd=sd35,lun=\\.\PHYSICALDRIVE34
sd=sd36,lun=\\.\PHYSICALDRIVE35
sd=sd37,lun=\\.\PHYSICALDRIVE36
sd=sd38,lun=\\.\PHYSICALDRIVE37
sd=sd39,lun=\\.\PHYSICALDRIVE38
sd=sd40,lun=\\.\PHYSICALDRIVE39
sd=sd41,lun=\\.\PHYSICALDRIVE40
sd=sd42,lun=\\.\PHYSICALDRIVE41
sd=sd43,lun=\\.\PHYSICALDRIVE42
sd=sd44,lun=\\.\PHYSICALDRIVE43
sd=sd45,lun=\\.\PHYSICALDRIVE44
sd=sd46,lun=\\.\PHYSICALDRIVE45
sd=sd47,lun=\\.\PHYSICALDRIVE46
sd=sd48,lun=\\.\PHYSICALDRIVE47
sd=sd49,lun=\\.\PHYSICALDRIVE48
sd=sd50,lun=\\.\PHYSICALDRIVE49
sd=sd51,lun=\\.\PHYSICALDRIVE50
sd=sd52,lun=\\.\PHYSICALDRIVE51
sd=sd53,lun=\\.\PHYSICALDRIVE52
sd=sd54,lun=\\.\PHYSICALDRIVE53
sd=sd55,lun=\\.\PHYSICALDRIVE54
sd=sd56,lun=\\.\PHYSICALDRIVE55
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* Storage Definition Parameters - Remote Hosts

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sd=sd63,lun=\\.\PHYSICALDRIVE62
sd=sd64,lun=\\.\PHYSICALDRIVE63
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sd=sd93,lun=\\.\PHYSICALDRIVE92
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sd=sd105,lun=\\.\PHYSICALDRIVE104
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sd=sd107,lun=\\.\PHYSICALDRIVE106
sd=sd108,lun=\\.\PHYSICALDRIVE107
sd=sd109,lun=\\.\PHYSICALDRIVE108
sd=sd110,lun=\\.\PHYSICALDRIVE109

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sd=sd112,lun=\\.\PHYSICALDRIVE111
sd=sd113,lun=\\.\PHYSICALDRIVE112
sd=sd114,lun=\\.\PHYSICALDRIVE113
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sd=sd116,lun=\\.\PHYSICALDRIVE115
sd=sd117,lun=\\.\PHYSICALDRIVE116
sd=sd118,lun=\\.\PHYSICALDRIVE117
sd=sd119,lun=\\.\PHYSICALDRIVE118
sd=sd120,lun=\\.\PHYSICALDRIVE119
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sd=sd122,lun=\\.\PHYSICALDRIVE121
sd=sd123,lun=\\.\PHYSICALDRIVE122
sd=sd124,lun=\\.\PHYSICALDRIVE123
sd=sd125,lun=\\.\PHYSICALDRIVE124
sd=sd126,lun=\\.\PHYSICALDRIVE125
sd=sd127,lun=\\.\PHYSICALDRIVE126
sd=sd128,lun=\\.\PHYSICALDRIVE127
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*****
* Storage Definition Parameters for Blade Enclosure 2 *
*****
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sd=default,host=cb-r10e2b01,size=137101m
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sd=sd2,lun=\\.\PHYSICALDRIVE1
sd=sd3,lun=\\.\PHYSICALDRIVE2
sd=sd4,lun=\\.\PHYSICALDRIVE3
sd=sd5,lun=\\.\PHYSICALDRIVE4
sd=sd6,lun=\\.\PHYSICALDRIVE5
sd=sd7,lun=\\.\PHYSICALDRIVE6
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sd=sd11,lun=\\.\PHYSICALDRIVE10
sd=sd12,lun=\\.\PHYSICALDRIVE11
sd=sd13,lun=\\.\PHYSICALDRIVE12
sd=sd14,lun=\\.\PHYSICALDRIVE13
sd=sd15,lun=\\.\PHYSICALDRIVE14
sd=sd16,lun=\\.\PHYSICALDRIVE15
sd=sd17,lun=\\.\PHYSICALDRIVE16
sd=sd18,lun=\\.\PHYSICALDRIVE17
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sd=sd38,lun=\\.\PHYSICALDRIVE37
sd=sd39,lun=\\.\PHYSICALDRIVE38
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sd=sd45,lun=\\.\PHYSICALDRIVE44
sd=sd46,lun=\\.\PHYSICALDRIVE45
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sd=sd62,lun=\\.\PHYSICALDRIVE61
sd=sd63,lun=\\.\PHYSICALDRIVE62
sd=sd64,lun=\\.\PHYSICALDRIVE63
sd=sd65,lun=\\.\PHYSICALDRIVE64
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sd=sd97,lun=\\.\PHYSICALDRIVE96
sd=sd98,lun=\\.\PHYSICALDRIVE97
sd=sd99,lun=\\.\PHYSICALDRIVE98
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sd=sd101,lun=\\.\PHYSICALDRIVE100
sd=sd102,lun=\\.\PHYSICALDRIVE101

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sd=sd103,lun=\\.\PHYSICALDRIVE102
sd=sd104,lun=\\.\PHYSICALDRIVE103
sd=sd105,lun=\\.\PHYSICALDRIVE104
sd=sd106,lun=\\.\PHYSICALDRIVE105
sd=sd107,lun=\\.\PHYSICALDRIVE106
sd=sd108,lun=\\.\PHYSICALDRIVE107
sd=sd109,lun=\\.\PHYSICALDRIVE108
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sd=sd122,lun=\\.\PHYSICALDRIVE121
sd=sd123,lun=\\.\PHYSICALDRIVE122
sd=sd124,lun=\\.\PHYSICALDRIVE123
sd=sd125,lun=\\.\PHYSICALDRIVE124
sd=sd126,lun=\\.\PHYSICALDRIVE125
sd=sd127,lun=\\.\PHYSICALDRIVE126
sd=sd128,lun=\\.\PHYSICALDRIVE127
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* Storage Definition Parameters - Remote Hosts

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sd=default,host=cb-r10e2b02,size=137101m
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sd=sd1,lun=\\.\PHYSICALDRIVE0
sd=sd2,lun=\\.\PHYSICALDRIVE1
sd=sd3,lun=\\.\PHYSICALDRIVE2
sd=sd4,lun=\\.\PHYSICALDRIVE3
sd=sd5,lun=\\.\PHYSICALDRIVE4
sd=sd6,lun=\\.\PHYSICALDRIVE5
sd=sd7,lun=\\.\PHYSICALDRIVE6
sd=sd8,lun=\\.\PHYSICALDRIVE7
sd=sd9,lun=\\.\PHYSICALDRIVE8
sd=sd10,lun=\\.\PHYSICALDRIVE9
sd=sd11,lun=\\.\PHYSICALDRIVE10
sd=sd12,lun=\\.\PHYSICALDRIVE11
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sd=sd16,lun=\\.\PHYSICALDRIVE15
sd=sd17,lun=\\.\PHYSICALDRIVE16
sd=sd18,lun=\\.\PHYSICALDRIVE17
sd=sd19,lun=\\.\PHYSICALDRIVE18
sd=sd20,lun=\\.\PHYSICALDRIVE19
sd=sd21,lun=\\.\PHYSICALDRIVE20
sd=sd22,lun=\\.\PHYSICALDRIVE21
sd=sd23,lun=\\.\PHYSICALDRIVE22
sd=sd24,lun=\\.\PHYSICALDRIVE23
sd=sd25,lun=\\.\PHYSICALDRIVE24
sd=sd26,lun=\\.\PHYSICALDRIVE25
sd=sd27,lun=\\.\PHYSICALDRIVE26
sd=sd28,lun=\\.\PHYSICALDRIVE27
sd=sd29,lun=\\.\PHYSICALDRIVE28
sd=sd30,lun=\\.\PHYSICALDRIVE29
sd=sd31,lun=\\.\PHYSICALDRIVE30
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sd=sd94,lun=\\.\PHYSICALDRIVE93
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sd=sd96,lun=\\.\PHYSICALDRIVE95
sd=sd97,lun=\\.\PHYSICALDRIVE96

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sd=sd102,lun=\\.\\PHYSICALDRIVE101
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sd=sd104,lun=\\.\\PHYSICALDRIVE103
sd=sd105,lun=\\.\\PHYSICALDRIVE104
sd=sd106,lun=\\.\\PHYSICALDRIVE105
sd=sd107,lun=\\.\\PHYSICALDRIVE106
sd=sd108,lun=\\.\\PHYSICALDRIVE107
sd=sd109,lun=\\.\\PHYSICALDRIVE108
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sd=sd126,lun=\\.\\PHYSICALDRIVE125
sd=sd127,lun=\\.\\PHYSICALDRIVE126
sd=sd128,lun=\\.\\PHYSICALDRIVE127
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sd=sd3,lun=\\.\\PHYSICALDRIVE2
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sd=sd100,lun=\\.\PHYSICALDRIVE99
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sd=sd83,lun=\\.\PHYSICALDRIVE82
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sd=sd85,lun=\\.\PHYSICALDRIVE84
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sd=sd125,lun=\\.\PHYSICALDRIVE124
sd=sd126,lun=\\.\PHYSICALDRIVE125
sd=sd127,lun=\\.\PHYSICALDRIVE126
sd=sd128,lun=\\.\PHYSICALDRIVE127

sd=default,host=cb-r10e2b08,size=137101m
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sd=sd3,lun=\\.\PHYSICALDRIVE2
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sd=sd124,lun=\\.\PHYSICALDRIVE123
sd=sd125,lun=\\.\PHYSICALDRIVE124
sd=sd126,lun=\\.\PHYSICALDRIVE125
sd=sd127,lun=\\.\PHYSICALDRIVE126
sd=sd128,lun=\\.\PHYSICALDRIVE127
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* Storage Definition Parameters for Blade Enclosure 3 *
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sd=default,host=cb-r10e3b01,size=137101m
sd=sd1,lun=\\.\PHYSICALDRIVE0
sd=sd2,lun=\\.\PHYSICALDRIVE1
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sd=sd3,lun=\\.\PHYSICALDRIVE2
sd=sd4,lun=\\.\PHYSICALDRIVE3
sd=sd5,lun=\\.\PHYSICALDRIVE4
sd=sd6,lun=\\.\PHYSICALDRIVE5
sd=sd7,lun=\\.\PHYSICALDRIVE6
sd=sd8,lun=\\.\PHYSICALDRIVE7
sd=sd9,lun=\\.\PHYSICALDRIVE8
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sd=sd13,lun=\\.\PHYSICALDRIVE12
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sd=sd16,lun=\\.\PHYSICALDRIVE15
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sd=sd125,lun=\\.\PHYSICALDRIVE124
sd=sd126,lun=\\.\PHYSICALDRIVE125
sd=sd127,lun=\\.\PHYSICALDRIVE126
sd=sd128,lun=\\.\PHYSICALDRIVE127

* Storage Definition Parameters - Remote Hosts

sd=default,host=cb-r10e3b02,size=137101m

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sd=sd2,lun=\\.\PHYSICALDRIVE1
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sd=sd6,lun=\\.\PHYSICALDRIVE5
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*****
* Storage Definition Parameters for Blade Enclosure 4 *
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* Storage Definition Parameters - Remote Hosts

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sd=sd5,lun=\\.\PHYSICALDRIVE4
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sd=sd7,lun=\\.\PHYSICALDRIVE6
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sd=sd9,lun=\\.\PHYSICALDRIVE8
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sd=sd90,lun=\\.\\.PHYSICALDRIVE89
sd=sd91,lun=\\.\\.PHYSICALDRIVE90
sd=sd92,lun=\\.\\.PHYSICALDRIVE91
sd=sd93,lun=\\.\\.PHYSICALDRIVE92
sd=sd94,lun=\\.\\.PHYSICALDRIVE93
sd=sd95,lun=\\.\\.PHYSICALDRIVE94
sd=sd96,lun=\\.\\.PHYSICALDRIVE95
sd=sd97,lun=\\.\\.PHYSICALDRIVE96
sd=sd98,lun=\\.\\.PHYSICALDRIVE97
sd=sd99,lun=\\.\\.PHYSICALDRIVE98
sd=sd100,lun=\\.\\.PHYSICALDRIVE99
sd=sd101,lun=\\.\\.PHYSICALDRIVE100
sd=sd102,lun=\\.\\.PHYSICALDRIVE101
sd=sd103,lun=\\.\\.PHYSICALDRIVE102
sd=sd104,lun=\\.\\.PHYSICALDRIVE103
sd=sd105,lun=\\.\\.PHYSICALDRIVE104
sd=sd106,lun=\\.\\.PHYSICALDRIVE105
sd=sd107,lun=\\.\\.PHYSICALDRIVE106
sd=sd108,lun=\\.\\.PHYSICALDRIVE107
sd=sd109,lun=\\.\\.PHYSICALDRIVE108
sd=sd110,lun=\\.\\.PHYSICALDRIVE109
sd=sd111,lun=\\.\\.PHYSICALDRIVE110
sd=sd112,lun=\\.\\.PHYSICALDRIVE111
sd=sd113,lun=\\.\\.PHYSICALDRIVE112
sd=sd114,lun=\\.\\.PHYSICALDRIVE113
sd=sd115,lun=\\.\\.PHYSICALDRIVE114
sd=sd116,lun=\\.\\.PHYSICALDRIVE115
sd=sd117,lun=\\.\\.PHYSICALDRIVE116
sd=sd118,lun=\\.\\.PHYSICALDRIVE117
sd=sd119,lun=\\.\\.PHYSICALDRIVE118
sd=sd120,lun=\\.\\.PHYSICALDRIVE119
sd=sd121,lun=\\.\\.PHYSICALDRIVE120
sd=sd122,lun=\\.\\.PHYSICALDRIVE121
sd=sd123,lun=\\.\\.PHYSICALDRIVE122
sd=sd124,lun=\\.\\.PHYSICALDRIVE123
sd=sd125,lun=\\.\\.PHYSICALDRIVE124
sd=sd126,lun=\\.\\.PHYSICALDRIVE125

```
sd=sd127,lun=\\.\\.PHYSICALDRIVE126
sd=sd128,lun=\\.\\.PHYSICALDRIVE127

maxlatestart=1
reportinginterval=5
segmentlength=512m

maxpersistenceerrors=10
*corruptstreams=3

* prstr, "read" Test Phase

rd=default,buffers=1,rdpct=100,xfersize=1024k
rd=TR1-5s_SPC-2-persist-r
```

APPENDIX E: SPC-2 WORKLOAD GENERATOR EXECUTION COMMANDS AND PARAMETERS

Video on Demand Delivery, Large File Processing Test, Large Database Query Tests, and Persistence Test Run 1

The following script was used to execute the Video on Demand Delivery, Large File Processing and Large Database Query Tests, as well as, Persistence Test Run 1.

```
@echo off
chdir c:\SPC-2

rem kill any unrelated java processes

java -Xmx1536m -Xms512m -Xss96k -XgcPrio:pausetime vdbench -f C:\SPC-2\parmfile_master_sm_all.vod4 -o C:\SPC-2\spc2_output\parmfile_master_sm_all_vod4_output13

java -Xmx1536m -Xms512m -Xss96k -XgcPrio:pausetime vdbench -f C:\SPC-2\parmfile_master_sm_all.lfp4 -o C:\SPC-2\spc2_output\parmfile_master_sm_all_lfp4_output13

java -Xmx1536m -Xms512m -Xss96k -XgcPrio:pausetime vdbench -f C:\SPC-2\parmfile_master_sm_all.ldq4 -o C:\SPC-2\spc2_output\parmfile_master_sm_all_ldq4_output13

java -Xmx1536m -Xms512m -Xss96k -XgcPrio:pausetime vdbench -f C:\SPC-2\parmfile_master_sm_all.prstw4 -o C:\SPC-2\spc2_output\parmfile_master_sm_all_prstw4_output13

rem java -Xmx1536m -Xms512m -Xss96k -XgcPrio:pausetime vdbench -f C:\SPC-2\parmfile_master_sm_all.prstr4 -o C:\SPC-2\spc2_output\parmfile_master_sm_all_prstr4_output13
```

Persistence Test Run 2

The following script was used to execute Persistence Test Run 2.

```
@echo off
chdir c:\SPC-2

rem batch file to execute full SPC2 Audit run except for persistent-r

rem kill any unrelated java processes

java -Xmx1536m -Xms512m -Xss96k -XgcPrio:pausetime vdbench -f C:\SPC-2\parmfile_master_sm_all.prstr4 -o C:\SPC-2\spc2_output\parmfile_master_sm_all_prstr4_output13
```