

EMC.DES-1221.v2022-09-27.q62

□□□□:	DES-1221
□□□□:	Specialist - Implementation Engineer, PowerStore Solutions Exam
□□□:	EMC
□□ □□ □□□:	62
□□:	v2022-09-27
# □□ □:	974
# □□ □□□:	620
https://www.krdump.com/EMC.DES-1221.v2022-09-27.q62.html	

NEW QUESTION: 1

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- A. PowerStore □□ □□□ □□ □□□ □□□□
- B. □□□ □□ PowerStore □□□□□ □□ □□□ □□□□□.
- C. PowerStore □□ □□□ □□ □□□ □□□□□.
- D. □□□□□ PowerStore □□□ □□□ □□□□□□□.

Answer: B ([LEAVE A REPLY](#))

□□:

guid=guid-a19dfc3-8def-4a50-a4ed-14650500f567&lang=en-us

NEW QUESTION: 2

PowerStore T □□□□□□ 3□□ □□□□□□□ □□□□. □□□□ NAS □□□□ □□□□ □□□□. □□□ □□□ □ □□□□?

- A. □□□ □□□ □□□□ □□□□□.
- B. NAS □□□□□□ □□ □□□ □□ □□□□□□□.
- C. □□□ □□□□□ □□□□□□□.
- D. □□□ □□□ □□□ □□

Answer: ([SHOW ANSWER](#))

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PowerStore □□□ □□□□□□ □□□□ □□□ □□□□ □□□□□.

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NEW QUESTION: 3

□□□□ □□□ □□□ NAS □□□ □□□□ PowerStore□□ □□ □□□ □□□□□□?

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NAS □□ PowerStore_NAS_01□ SMB □□□ test.mid □□□□ □□□□□ □□□□ □□□ □
□ □□□□ □□ □□□□.

□□□□ □□ □□□ □□□□ □□□?

A. □□□□

B. LDAP

C. NTP

D. UDS

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 4

CLI □□□ □□□ □□□ □□□□□□.

Configuration	Command
Ensure the switch has precedence	\$(conf-vlt-1) discovery-interface ethernet 1/1/55-1/1/56
Configure a switch as a VLT backup	\$(conf-range-eth1/1/55-1/1/56) no switchport
Add VLTi ports to a VLTi domain	# copy running-configuration startup-configuration
Commit and save configuration	\$(conf-vlt-1) backup destination 172.17.57.30
Disable L2 Mode on a VLTi interface	\$(conf-vlt-1) primary-priority 1

Answer:

Configuration	Command
Ensure the switch has precedence	Add VLTi ports to a VLTi domain
Configure a switch as a VLT backup	Disable L2 Mode on a VLTi interface
Add VLTi ports to a VLTi domain	Commit and save configuration
Commit and save configuration	Configure a switch as a VLT backup
Disable L2 Mode on a VLTi interface	Ensure the switch has precedence

NEW QUESTION: 5

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A. □□ □ □□□□

B. □□□□ □ □□ □□□□

NEW QUESTION: 9

PowerStore□ □□ □□□□ □□□ A □□□ □□□ B □□□ □□ □□ □□□□ □□□ □□□
□.

□ □ □ ?

- A.** "A" □□□ □□ □□□□ "B" □□□ □□ □□□□□.
- B.** "A" □□□ □□ □□□□ "B" □□□ □□ □□□□□.
- C.** □□ □□□□□ □□ □□□ □□ □□□□□.
- D.** □□ □□□□□ □□ □□□ □□ □□□□□.

Answer: A (LEAVE A REPLY)

NEW QUESTION: 10

PowerStore X □□□□ □□□ □ VASA □□□□ vSphere□ □□□ □□□□□?

- A.** □□ □□ □ □□□□ □□□
- B.** PowerStore X □□□ □□□ □□
- C.** VASA□ PowerStore X □□□□ □□□□ □□□□.
- D.** □□□□ □□□ □□ □□□ □□□□ vCenter □□□□ □□□□ □□

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 11

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- A.** □□ □ □□ □□□ □□□ □□□□□ □□ □□□ □□□ □□□.
- B.** □□ □ □□ □□□ □□□ □□□ □□□□□ □□ □□ □□□ □□□□□.
- C.** □□□□□ □□□ RPO □□□ □□□ □□□□ □□□ □□□□ □□□□ □□ □□□□ □□ □□□□□ □□
- D.** □□ □□□□ □□□□□□ □□□□ □□ □□□□ RPO □□□ □□□ □□□□□□.

Answer: ([SHOW ANSWER](#))

□□: <https://www.dell.com/support/manuals/en-pk/powerstore-25-dae/pwrstr-protect-data/replication?>

guid=guid-7641aeec-982e-4e4e-85fb-c50f525635db&lang=en-us

NEW QUESTION: 12

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- A. 8**
B. 16
C. 32
D. 64

Answer: A (LEAVE A REPLY)

□□/□□: <https://www.delltechnologies.com/da-dk/collaterals/unauth/data-sheets/products/storage/h18143-dell-emc-powerstore-family-spec-sheet.pdf>

NEW QUESTION: 13

Which of the following is a valid PowerStore configuration?

- A. PowerStore X 100000 100 1000 vMotion 1000 10000 PowerStore 100 100
- B. PowerStore 1000 100 100 1000 10000 PowerStore 100 10000 100 100
- C. 100 100 100000 PowerStore 100000 PowerStore 100 1000 1000000 100
- D. 10000 PowerStore NVMe 100 1000000 1000000 10000 IO 10000 100 100000 100

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 14

PowerStore X 100 PowerStore T 1000 ICW 100 IP 100 1000 100000?

- A. PowerStore T 100 300 10000 IP 1000 10000 PowerStore X 100 500 10000 IP 1000 10000.
- B. PowerStore T 100 400 100 IP 1000 10000 PowerStore X 100 600 100 IP 1000 10000.
- C. PowerStore T 100 500 100 IP 1000 10000 PowerStore X 100 600 100 IP 1000 10000.
- D. PowerStore T 100 700 10000 IP 1000 10000 PowerStore X 100 300 10000 IP 1000 10000.

Answer: C ([LEAVE A REPLY](#))

100

100/100: <https://www.dell.com/support/manuals/en-pk/powerstore/pwrstr-ntwk-plang/ip-address-Requirements-for-initial-configuration?guid=guid-cdb61296-b698-47fb-92ce-284f784cbc2d&lang=en-us>

NEW QUESTION: 15

PowerStore T 1000000 300 10000000 10000. 10000 NAS 10000 10000 10000. 1000 1000 100000?

- A. NAS 1000000 100 1000 100 10000000.
- B. 1000 1000 1000 100
- C. 1000 100000 10000000.
- D. 1000 1000 10000 100000.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 16

10000 1000 1000 100 VNX2 10000 10000 PowerStore 1000 100 1000 100 1000 10000 1000 100000?

- A. VNX2 SP ping 100 100
- B. 100 1000 MPIO 100 100
- C. PowerStore Manager 100 1000 1000000 100
- D. 1000 100 100 100

Answer: A (LEAVE A REPLY)

DES-1221         DumpTop      DES-1221  !
DumpTop   **DES-1221**                              

NEW QUESTION: 17

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- A.** ☐☐☐☐ ☐☐☐☐
- B.** ☐☐ ☐ ☐☐☐☐
- C.** ☐☐☐☐ ☐ ☐☐ ☐☐☐☐
- D.** ☐☐☐☐ ☐ ☐☐☐ ☐☐☐☐

Answer: C (LEAVE A REPLY)

NEW QUESTION: 18

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□□ □□□ □□□ □ □□ □□□ □□□□□?

- A.** □□ □□□ □□□ □□□□ □□□□ □□□□.
- B.** □□ □□□ □□□ □□□ □□□□.
- C.** □□ □□□ □□□□ □ □□□ □□□ □ □□□□.
- D.** □□ □□□ □ □□ □□□□□ □□□ □ □□□□.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 19

PowerStore
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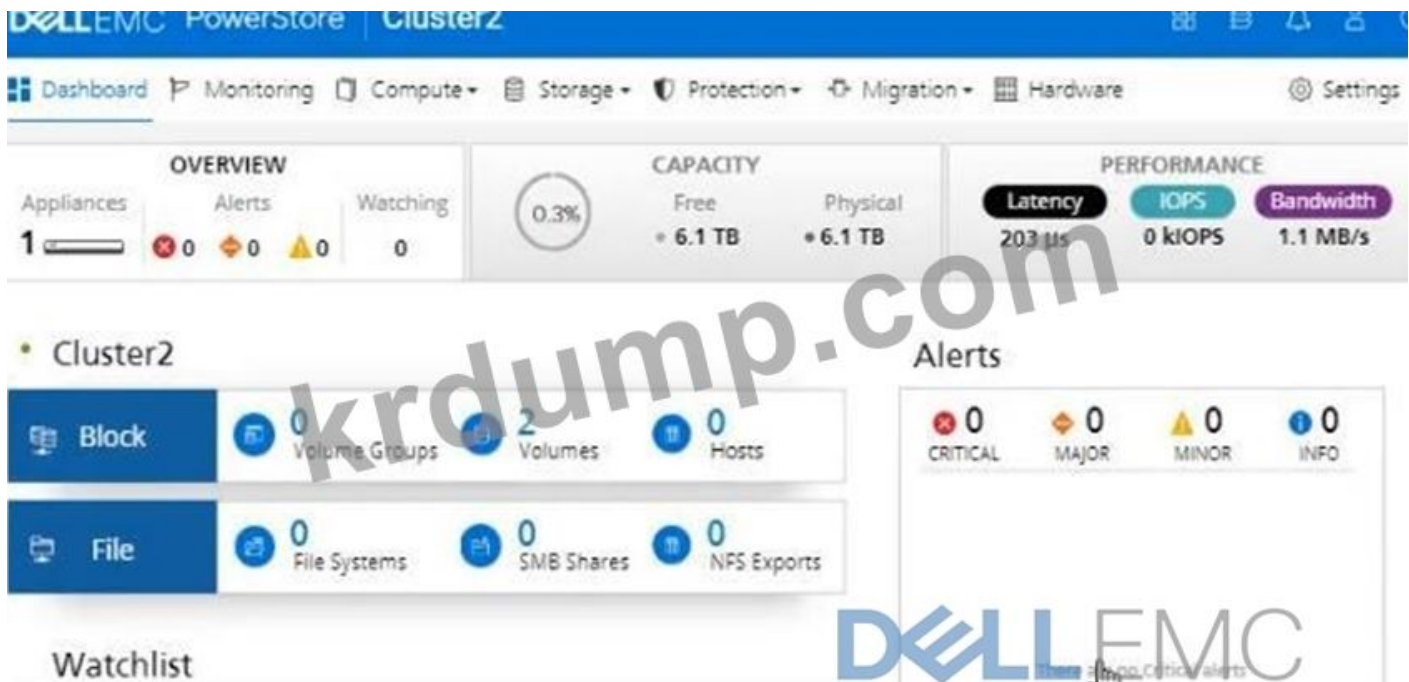


Answer:

□□□□ □□ □□□ □□□□□□.

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DELL EMC PowerStore Cluster2

Dashboard Monitoring Compute Storage Protection Migration Hardware **Settings**

OVERVIEW

Appliances 1 Alerts 0 0 0 Watching 0

CAPACITY

Free 0.3% 6.1 TB Physical 6.1 TB

PERFORMANCE

Latency 203 us IOPS 0 kIOPS Bandwidth 1.1 MB/s

Cluster2

Block 0 Volume Groups 2 Volumes 0 Hosts

File 0 File Systems 0 SMB Shares 0 NFS Exports

Watchlist

Alerts

0 CRITICAL 0 MAJOR 0 MINOR 0 INFO

There are no Critical alerts

DELL EMC PowerStore Cluster2

Dashboard Monitoring Compute Storage Protection Migration Hardware **Settings**

Settings

- Encryption
- Audit Logs
- CHAP
- SSH Management
- Networking**
 - Cluster MTU
 - Network IPs
 - Infrastructure Services
 - SMTP Server
- Support**
 - SupportAssist
 - Service Account
 - Support Materials**
 - General Support
 - Disable Support Notifications
- Users**
 - Users
 - Email Notifications

Properties

Change the properties of the cluster.

Cluster Name Cluster2

Global ID: PS40c3ad925ed4

CANCEL APPLY

DELL EMC PowerStore Cluster2

Dashboard

Monitoring

Compute

Storage

Protection

Migration

Hardware

Settings

Settings

Cluster

Properties

Upgrades

Licensing

Power Down

Security

Certificates

Encryption

Audit Logs

CHAP

SSH Management

Networking

Cluster

Network IPs

Infrastructure Services

SMTP Server

Support

Support Materials

Collect diagnostic information for appliances in your cluster to troubleshoot issues.

Details

Create a collection of support materials such as system logs, configuration details, and other diagnostic information. You can specify which object to collect data for. The completed support materials package is archived on your cluster and can be downloaded from the list below.

START COLLECTION

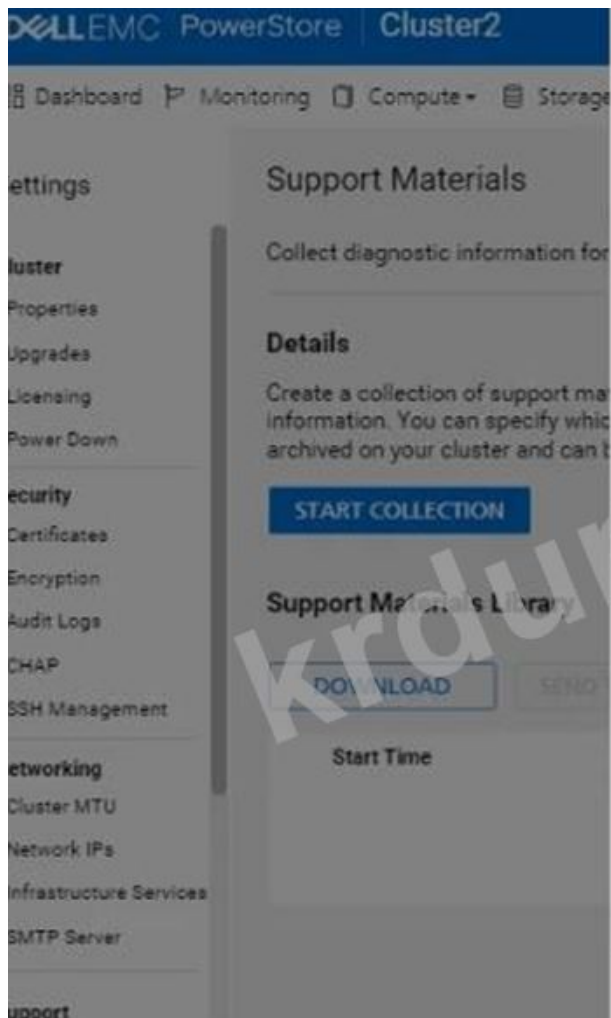
Support Materials Library

DOWNLOAD

SEND TO SUPPORT

DELETE

Start Time	Status	Description	Size
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Gather Support Materials

Description

To reduce the time needed and file size for the support materials, select the object you are investigating. For example, the volume that is not responding. The cluster will only gather support materials for the appliance that contains the object.

Note: You must use the vSphere Web Client to download log files from vCenter Server.

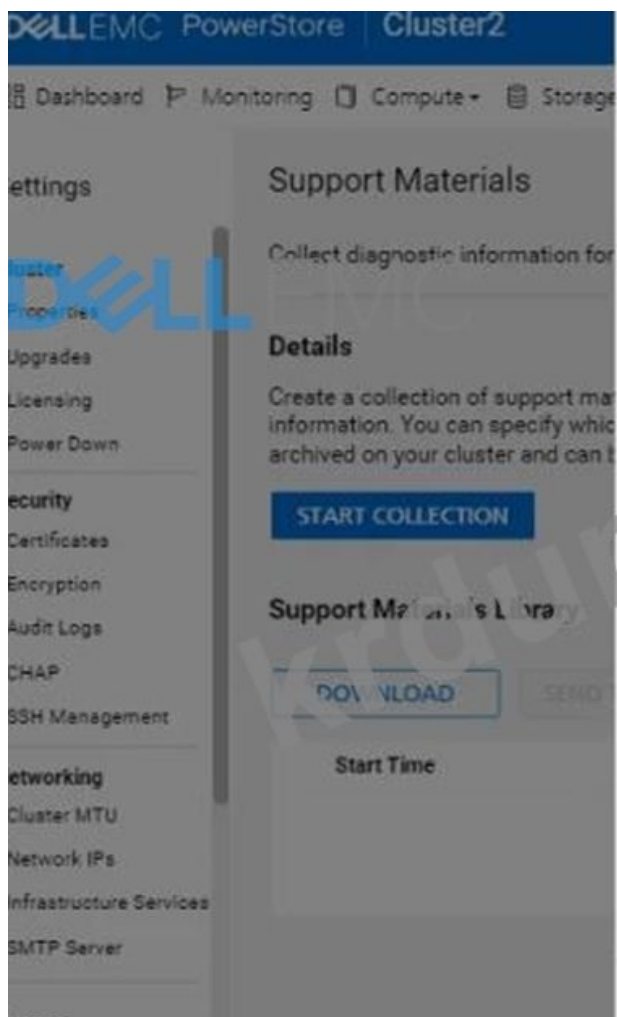
Object Type

Use this filter to find the object more easily. If the object is of a type not included in the filter, select Appliances and choose the appliance that contains the object.

Appliances
Volumes
Volume Groups
Virtual Volumes

CANCEL

START



Gather Support Materials

Description

To reduce the time needed and file size for the support materials, select the object you are investigating. For example, the volume that is not responding. The cluster will only gather support materials for the appliance that contains the object.

Note: You must use the vSphere Web Client to download log files from vCenter Server.

Object Type

Use this filter to find the object more easily. If the object is of a type not included in the filter, select Appliances and choose the appliance that contains the object.

Appliances

Objects to collect data for:

☒ Cluster2-appliance1

CANCEL

START

DELL EMC PowerStore Cluster2

Dashboard

Monitoring

Compute

Storage

Protection

Migration

Hardware

Settings

Settings

Cluster

Properties

Upgrades

Licensing

Power Down

Security

Certificates

Encryption

Audit Logs

CHAP

SSH Management

Networking

Cluster MTU

Network IPs

Infrastructure Services

SMTP Server

Support

Support Materials

Collect diagnostic information for appliances in your cluster to troubleshoot issues.

Details

Create a collection of support materials such as system logs, configuration details, and other diagnostic information. You can specify which object to collect data for. The completed support materials package is archived on your cluster and can be downloaded from the list below.

START COLLECTION

Support Materials Library

DOWNLOAD

SEND TO SUPPORT

DELETE

	Start Time	Status	Description	Size
☒	21-Jan-2020 03:27 PM EST	SUCCESS		1.3 GB

DELL EMC PowerStore Cluster2

Dashboard Monitoring Compute Storage

Settings

Cluster

- Properties
- Upgrades
- Licensing
- Power Down

Security

- Certificates
- Encryption
- Audit Logs
- CHAP
- SSH Management

Networking

- Cluster MTU
- Network IPs
- Infrastructure Services
- SMTP Server

Support

Support Materials

Collect diagnostic information for

Details

Create a collection of support material information. You can specify which information is archived on your cluster and can be downloaded to your local system.

START COLLECTION

Support Materials Library

DOWNLOAD

Start Time

21-Jan-2020 03:27 PM EST

Download Files

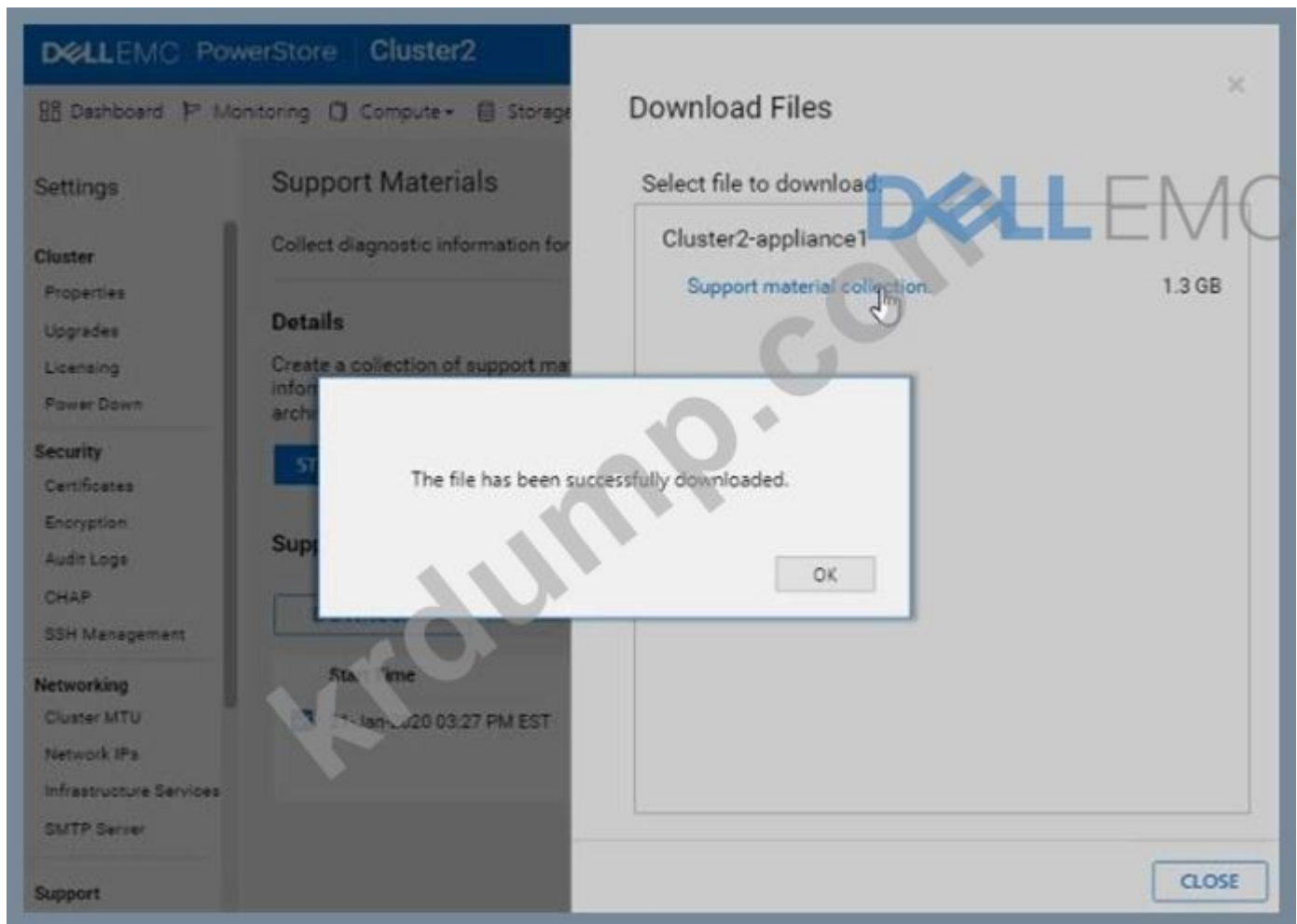
Select file to download:

Cluster2-appliance1

Support material collection

1.3 GB

CLOSE



NEW QUESTION: 20

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- A. □ □□□□□ □□□□□.
- B. □□□□ □□ □□
- C. □□□□□ □□□□□.
- D. □□□□□ □□□ □□□.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 21

PowerStore Manager □□□□□□ □□□□□ BaseEnclosure-NodeA-IoModule1-FEport0□ □□ □□□ □□□□□. □□□□□ □□□ □□□ □□□ □□□□□.

Answer:

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DELL EMC PowerStore Cluster2

Dashboard Monitoring Compute Storage Protection Migration Hardware Settings

OVERVIEW

Appliances: 1 Alerts: 0 Watching: 0

CAPACITY

Free: 6.1 TB Physical: 6.1 TB

PERFORMANCE

Latency: 203 µs IOPS: 0 kIOPS Bandwidth: 1.1 MB/s

Cluster2

Block

Volume Groups: 0 Volumes: 0 Hosts: 0

File

File Systems: 0 SMB Shares: 0 NFS Exports: 0

Alerts

CRITICAL: 0 MAJOR: 0 MINOR: 0 INFO: 0

Watchlist

There are no items in your watchlist. Click the 'More Actions' button on a list page to add it to your watchlist.

DELL EMC PowerStore Cluster2

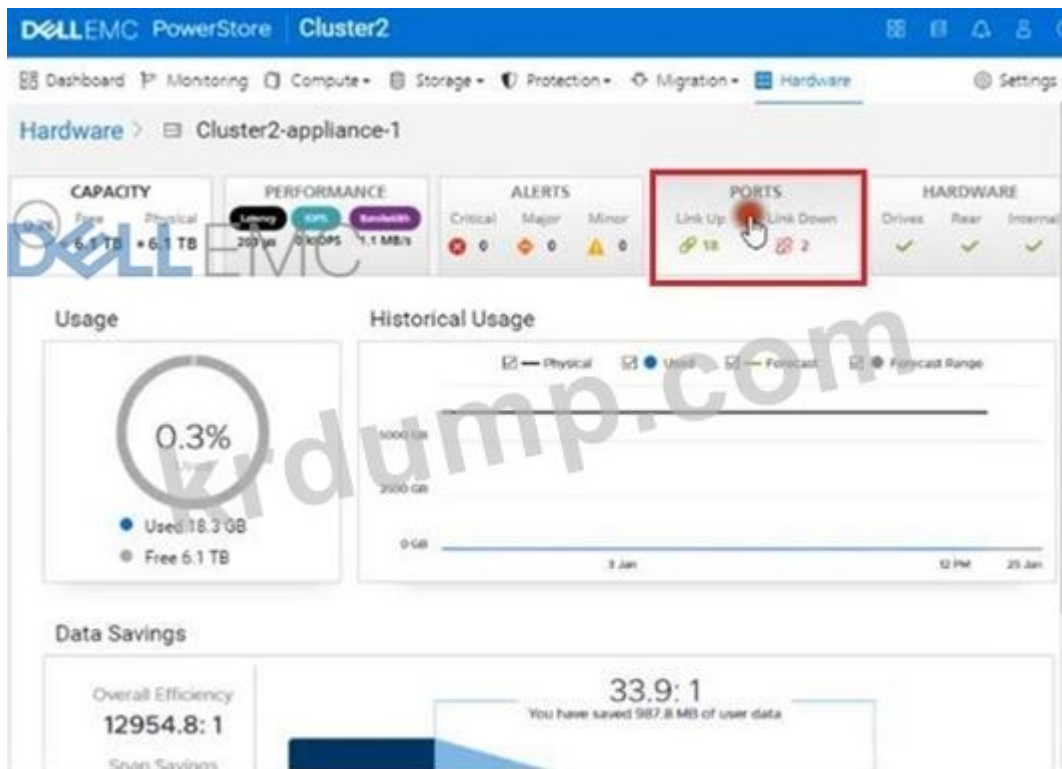
Dashboard Monitoring Compute Storage Protection Migration Hardware Settings

Hardware

APPLIANCES PORTS

+ ADD MODIFY MORE ACTIONS

Name	Alerts	Model	Service Tag	Express Service Code	Status	IP Address
Cluster2-appliance1		PowerStore 1000T	2AR73V3	3050642594	Online	192.168.1.41



DELL EMC PowerStore Cluster2

Dashboard Monitoring Compute Storage Protection Migration Hardware Settings

Hardware > Cluster2-appliance-1

CAPACITY
0.3%
Free: 6.1 TB
Physical: 6.1 TB

PERFORMANCE
Latency: 203 µs
IOPS: 0
Bandwidth: 1.1 MB/s

ALERTS
Critical: 0
Major: 0
Minor: 0

PORTS
Link Up: 18
Link Down: 2

HARDWARE
Drives: ✓
Rear: ✓
Internal: ✓

MAP STORAGE NETWORK MORE ACTIONS

Node-Module-Name	Link State	Link Aggregation Name	Link Aggr... - Mode	Link Aggr... - State	Mapped for Storage	Tagged for Replication
☐ BaseEnclosure-NodeA-4PortCard-FEPort1	✓	BaseEnclosure-NodeA-bond0	LACP	✓	✓	✓
☐ BaseEnclosure-NodeA-4PortCard-FEPort0	✓	-	-	-	✓	✓
☐ BaseEnclosure-NodeA-4PortCard-FEPort2	✓	-	-	-	⊖	-
☐ BaseEnclosure-NodeA-4PortCard-FEPort3	✓	-	-	-	⊖	-
☐ BaseEnclosure-NodeA-EmbeddedModule-MgmtPort	✓	-	-	-	-	-
☐ BaseEnclosure-NodeA-EmbeddedModule-ServicePort	✗	-	-	-	-	-
☐ BaseEnclosure-NodeA-IoModule1-FEPort0	✓	-	-	-	✓	⊖
☐ BaseEnclosure-NodeA-IoModule1-FEPort1	✓	-	-	-	⊖	-
☐ BaseEnclosure-NodeA-IoModule1-FEPort2	✓	-	-	-	⊖	-

CAPACITY
 0.3% Free Physical
 6.1 TB 6.1 TB

PERFORMANCE
 Latency 203 µs IOPS 0 kiOPS Bandwidth 1.1 MB/s

ALERTS
 Critical 0 Major 0 Minor 0

PORTS
 Link Up 18 Link Down 2

HARDWARE
 Drives ✓ Rear ✓ Internal ✓

MAP STORAGE NETWORK MORE ACTIONS

Node-Module-Name	Link State	Link Aggregation Name	Link Aggr... Mode	Link Aggr... State	Mapped for Storage	Tagged for Replication
☐ BaseEnclosure-NodeA-4PortCard-FEPort1 BaseEnclosure-NodeA-4PortCard-FEPort0		BaseEnclosure-NodeA-bond0	LACP		✓	✓
☐ BaseEnclosure-NodeA-4PortCard-FEPort2		--	--	--	⊖	--
☐ BaseEnclosure-NodeA-4PortCard-FEPort3		--	--	--	⊖	--
☐ BaseEnclosure-NodeA-EmbeddedModule-MgmtPort		--	--	--	--	--
☐ BaseEnclosure-NodeA-EmbeddedModule-ServicePort		--	--	--	--	--
☒ BaseEnclosure-NodeA-IoModule1-FEPort0		--	--	--	✓	⊖
☐ BaseEnclosure-NodeA-IoModule1-FEPort1		--	--	--	⊖	--
☐ BaseEnclosure-NodeA-IoModule1-FEPort2		--	--	--	⊖	--

CAPACITY
 0.3% Free Physical
 6.1 TB 6.1 TB

PERFORMANCE
 Latency 203 µs IOPS 0 kiOPS Bandwidth 1.1 MB/s

ALERTS
 Critical 0 Major 0 Minor 0

PORTS
 Link Up 18 Link Down 2

HARDWARE
 Drives ✓ Rear ✓ Internal ✓

MAP STORAGE NETWORK MORE ACTIONS

Node-Module-Name	Link State	Link Aggregation Name	Link Aggr... Mode	Link Aggr... State	Mapped for Storage	Tagged for Replication
☐ BaseEnclosure-NodeA-4PortCard-FEPort1 BaseEnclosure-NodeA-4PortCard-FEPort0		BaseEnclosure-NodeA-bond0	LACP		✓	✓
☐ BaseEnclosure-NodeA-4PortCard-FEPort2		--	--	--	⊖	--
☐ BaseEnclosure-NodeA-4PortCard-FEPort3		--	--	--	⊖	--
☐ BaseEnclosure-NodeA-EmbeddedModule-MgmtPort		--	--	--	--	--
☐ BaseEnclosure-NodeA-EmbeddedModule-ServicePort		--	--	--	--	--
☒ BaseEnclosure-NodeA-IoModule1-FEPort0		--	--	--	✓	⊖
☐ BaseEnclosure-NodeA-IoModule1-FEPort1		--	--	--	⊖	--
☐ BaseEnclosure-NodeA-IoModule1-FEPort2		--	--	--	⊖	--

Hardware > Cluster2-appliance-1

CAPACITY

0.3% Free Physical

6.1 TB 6.1 TB

PERFORMANCE

Latency IOPS Bandwidth

203 μs 0 kiOPS 1.1 MB/s

ALERTS

Critical Major Minor

0 0 0

PORTS

Link Up Link Down

18 2

HARDWARE

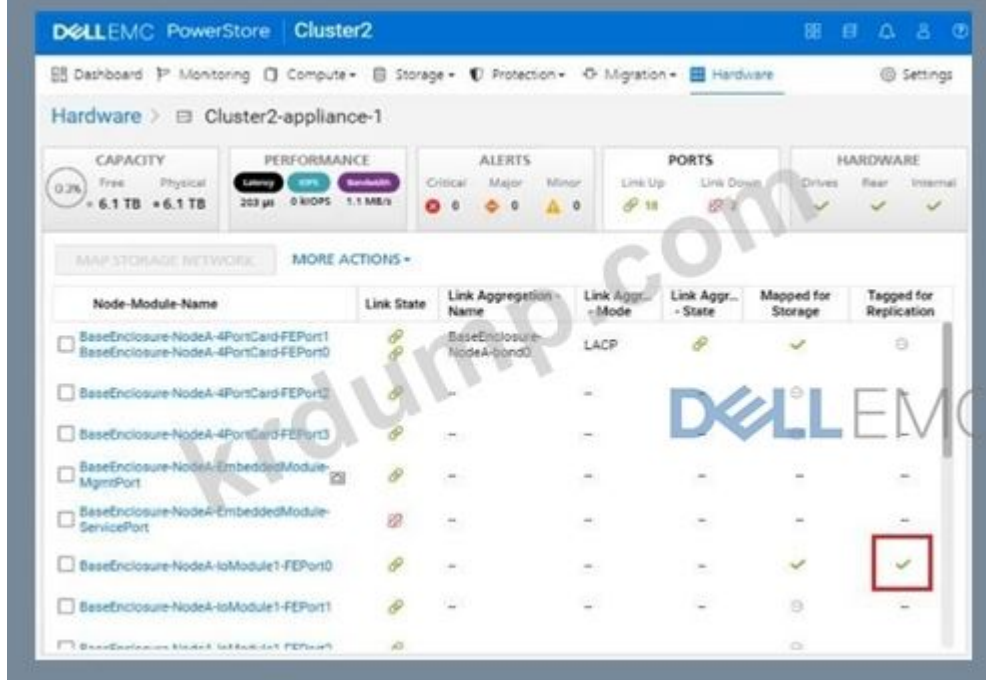
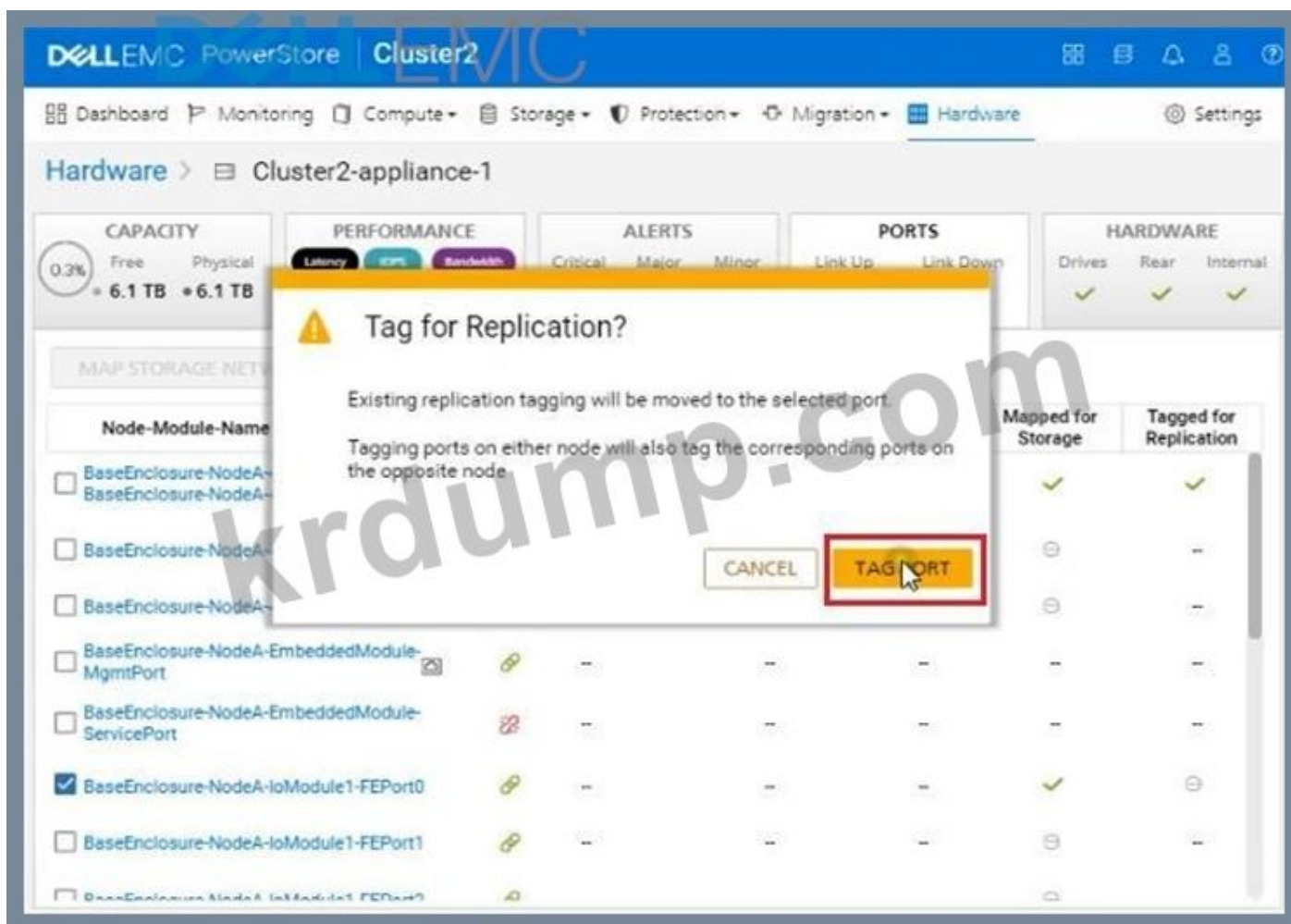
Drives Rear Internal

✓ ✓ ✓

MAP STORAGE NETWORK

MORE ACTIONS

Node-Module-Name		Remove Mapping	Tag for replication	Aggregation	Link Aggr... Mode	Link Aggr... State	Mapped for Storage	Tagged for Replication
☐ BaseEnclosure-NodeA-4PortCard-F				Enclosure-A-bond0	LACP			
☐ BaseEnclosure-NodeA-4PortCard-F								
☐ BaseEnclosure-NodeA-4PortCard-FEPort2								
☐ BaseEnclosure-NodeA-4PortCard-FEPort3								
☐ BaseEnclosure-NodeA-EmbeddedModule-MgmtPort								
☐ BaseEnclosure-NodeA-EmbeddedModule-ServicePort								
☒ BaseEnclosure-NodeA-IoModule1-FEPort0								
☐ BaseEnclosure-NodeA-IoModule1-FEPort1								
☐ BaseEnclosure-NodeA-IoModule1-FEPort2								



NEW QUESTION: 22

□□□□ □□□□ □□□ □□□ □ □□□ □□□ □□ □□□ □□□□ □□□?

A. □□□ □□□□□ □□ □□ □□ □□

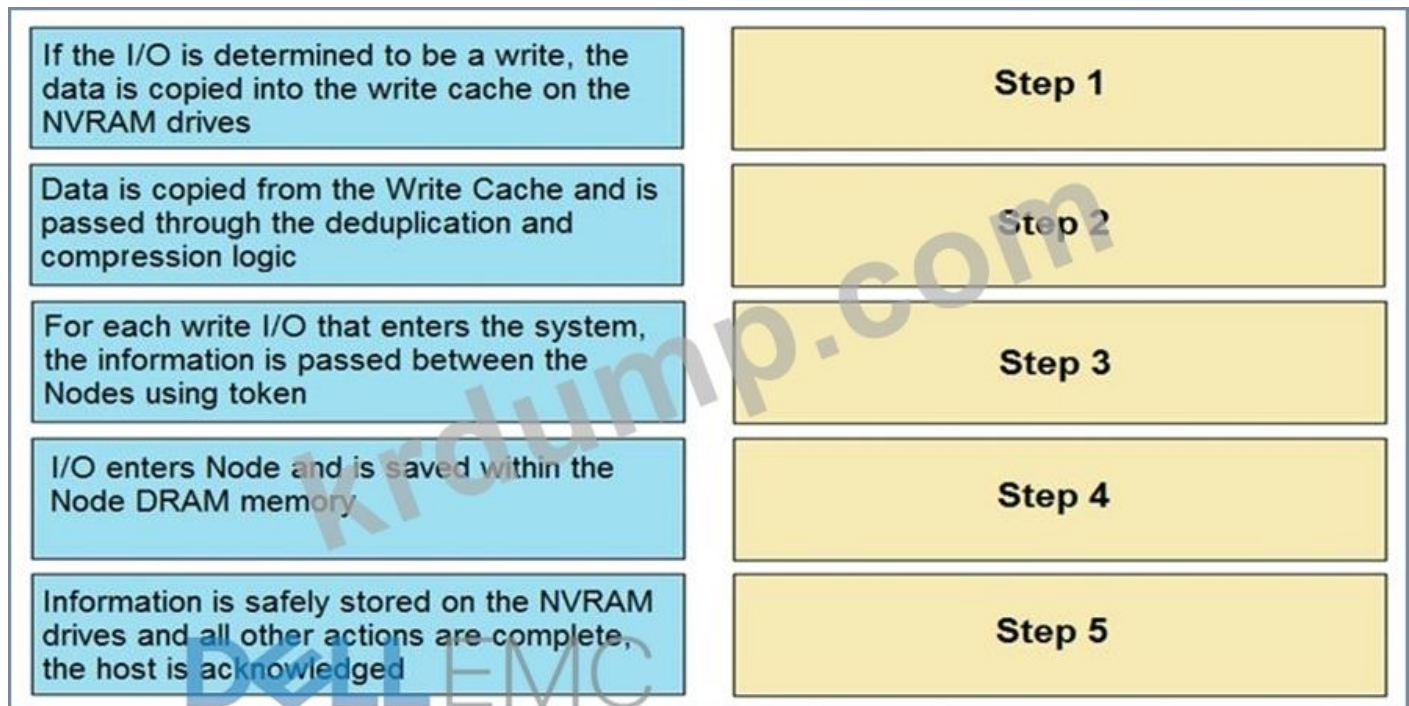
□□□□ □□□

- B. ☐☐☐ ☐☐☐☐☐ ☐☐ ☐☐ ☐☐ ☐☐
- C. ☐☐☐ ☐☐☐☐☐ ☐☐ ☐☐ ☐☐ ☐☐
- D. ☐☐☐☐ ☐☐☐☐ ☐☐ ☐☐ ☐☐
- ☐☐☐ ☐☐☐

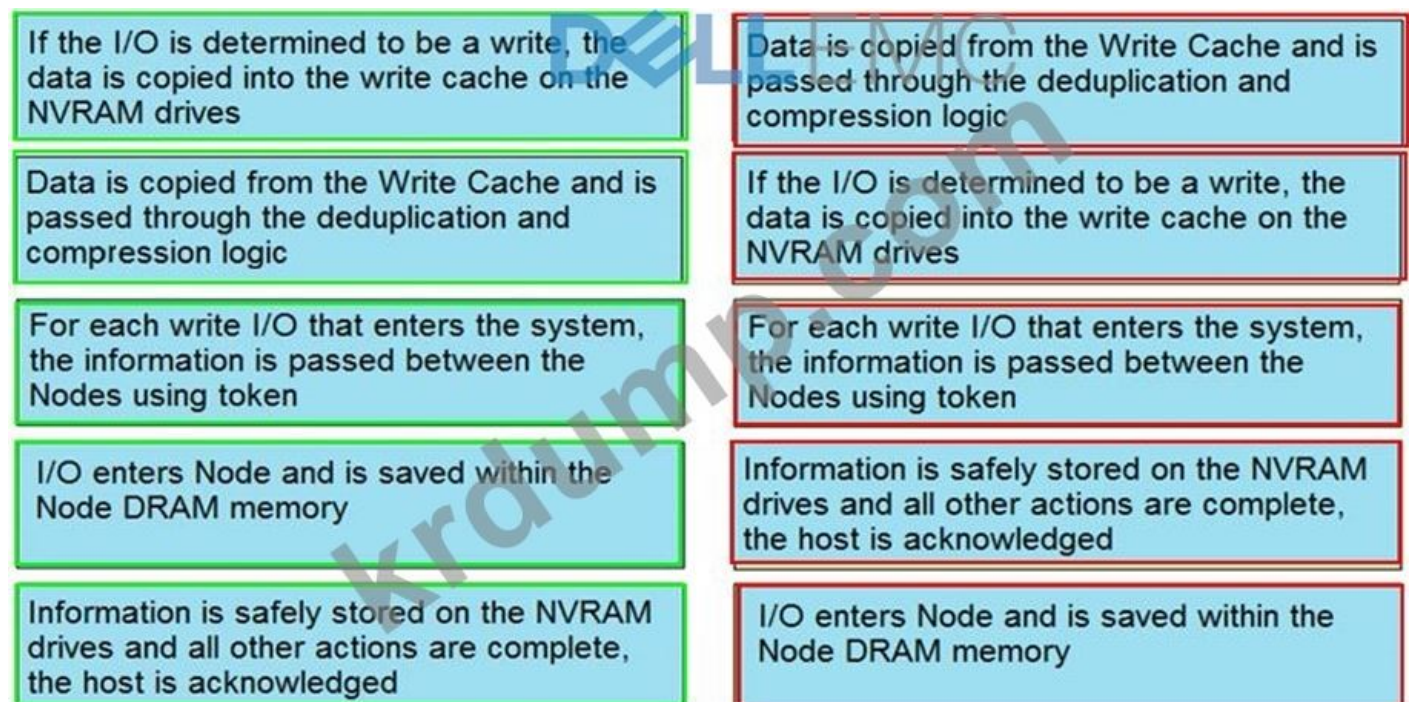
Answer: ([SHOW ANSWER](#))

NEW QUESTION: 23

PowerStore ☐☐ ☐☐ ☐☐ ☐☐ ☐☐ ☐☐ ☐☐ ☐☐.



Answer:



☐☐:

<https://www.delltechnologies.com/resources/en-us/asset/white-papers/products/storage/h18151-dell-emc-powerstore-data-efficiencies.pdf>

NEW QUESTION: 24

Which PowerStore feature is used to optimize data placement?

- A. ICM
- B. IDN
- C. ICD
- D. ICD

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 25

Which PowerStore feature is used to optimize data placement for SQL workloads? SQL1, SQL2, SQL4, SQL5 are used for SQL workloads. SQL1, SQL2, SQL4, SQL5 are used for SQL workloads. SQL1, SQL2, SQL4, SQL5 are used for SQL workloads. SQL1, SQL2, SQL4, SQL5 are used for SQL workloads.

Which PowerStore feature is used to optimize data placement for SQL workloads?

- A. SQL4 is used for SQL workloads.
- B. SQL4 is used for SQL workloads.
- C. SQL4 is used for SQL workloads.
- D. SQL4 is used for SQL workloads.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 26

Which PowerStore feature is used to optimize data placement for SQL workloads?

- A. PowerStore is used for SQL workloads.
- B. PowerStore is used for SQL workloads.
- C. PowerStore is used for SQL workloads.
- D. PowerStore is used for SQL workloads.

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 27

PowerStore T is used for SQL workloads. PowerStore T is used for SQL workloads. PowerStore T is used for SQL workloads. PowerStore T is used for SQL workloads.

- A. VLT is used for SQL workloads.
- B. VLT is used for SQL workloads.
- C. VLT is used for SQL workloads.
- D. VLT is used for SQL workloads.

Answer: A ([LEAVE A REPLY](#))

□□/□□: <https://www.delltechnologies.com/resources/en-us/asset/white-papers/products/storage/h18157-dell-emc-powerstore-clustering-high-availability.pdf>

NEW QUESTION: 28

□□□□□ □□ □□□ □□ □□ □□□□□?

- A. 64
- B. 16
- C. 8
- D. 32

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 29

□□□□□□ □ □□□□ □□□□□□□ □□□□ □□□□ □□□ □□□□□?

- A. □□ □ □□□□
- B. □□□□ □ □□ □□□□
- C. □□□□ □□□□
- D. □□□□ □ □□□ □□□□

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 30

□□□□ □□□□ □□□□□□ □□□□□□□ □□□□□□. □□□ □□□□□□□ □□□□ □□□ □□□□□?

- A. □□□□□ □□□ □□□.
- B. □□□□□ □□□□□.
- C. □□□□ □□ □□
- D. □ □□□□□ □□□□□.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 31

PowerStore T □□ □□□□□□ □□□ "Prod_vol"□ 100GB □□□ □□□ RPO□ 30□□ □□ □ □□ □□□□□ □□□□□ □□ □□□ □□□□□. □□ □□□□□ □□ □□□□ □□□ □. □□□□□ □□□ □□□ □□□ □□□□□.

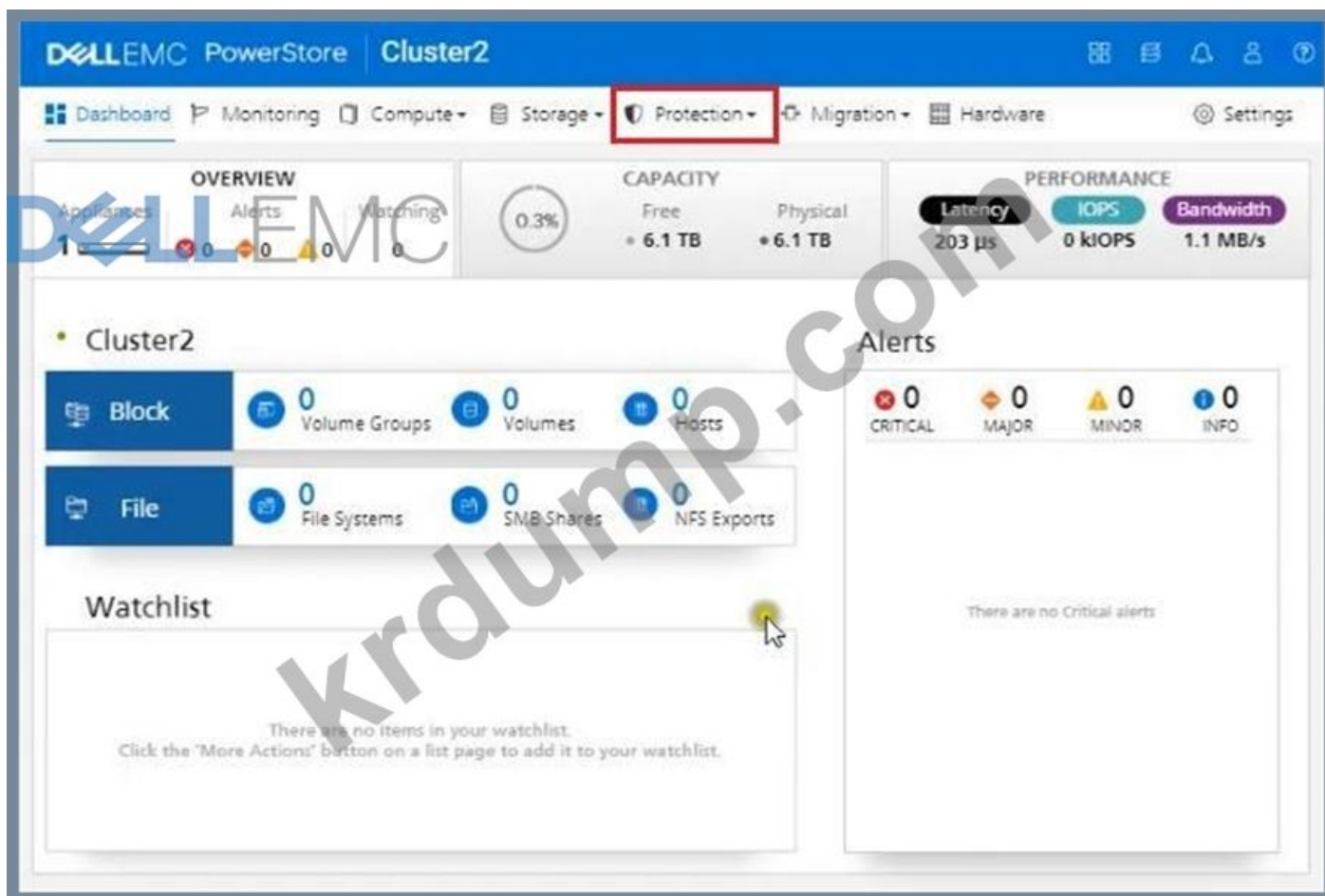


Answer:

□□□□ □□ □□□ □□□□□□.

□□

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DELL EMC PowerStore Cluster2

Dashboard Monitoring Compute Storage Protection Migration Hardware Settings

OVERVIEW

Appliances: 1 Alerts: 0 Watching: 0

Physical: 6.1 TB

PERFORMANCE

Latency: 203 µs IOPS: 0 kIOPS Bandwidth: 1.1 MB/s

Cluster2

Block: 0 Volume Groups, 0 Volumes, 0 Hosts

File: 0 File Systems, 0 SMB Shares, 0 NFS Exports

Watchlist

There are no items in your watchlist. Click the "More Actions" button on a list page to add it to your watchlist.

Alerts

CRITICAL: 0 MAJOR: 0 MINOR: 0 INFO: 0

There are no Critical alerts

DELL EMC

DELL EMC PowerStore Cluster2

Dashboard Monitoring Compute Storage Protection Migration Hardware Settings

Protection

Protection Policies

CREATE DELETE

Name	Snapshot Rules	Replication Rule	Applied to Volume	Applied to Volume Group
There are no protection policies.				

Click the **CREATE** button to add a protection policy.

Create Protection Policy

Policy Properties

Name

Prod-Rep

Description (Optional)

Enter Description

Snapshot Rules

+ CREATE

Name	Days	Frequency/ Start Time	Retention	Policies	File Snapshot Access Type
------	------	--------------------------	-----------	----------	------------------------------

Replication Rules

Create Protection Policy

Snapshot Rules

+ CREATE

Name	Days	Frequency/ Start Time	Retention	Policies	File Snapshot Access Type
------	------	--------------------------	-----------	----------	------------------------------

Replication Rules

+ CREATE

Name	Destination	RPO	RPO Alert Threshold	Policies
------	-------------	-----	---------------------	----------

CANCEL

APPLY

Create Protection Policy

Snapshot Rules

+ CREATE

Name	Days	Frequency/ Start Time

Replication Rules

+ CREATE

Name	Destination

Create Replication Rule

General Properties

Rule Name

rep1

Destination

Cluster1

Recovery Point Objective (RPO)

RPO

30 minutes

Alert Threshold

15 minutes

CANCEL

CREATE

Create Protection Policy

Enter Description

Snapshot Rules

+ CREATE

Name	Days	Frequency/ Start Time	Retention	Policies	File Snapshot Access Type

Replication Rules

+ CREATE

Name	Destination	RPO	RPO Alert Threshold	Policies
☒ rep1	Cluster1	30 minutes	15 minutes	0

CANCEL

APPLY

DELL EMC PowerStore Cluster2

Dashboard Monitoring Compute Storage Protection Migration Hardware Settings

Protection Policies

+ CREATE DELETE

Protection Policies

- Snapshot Rules
- Replication Rules

Name	Snapshot Rules	Replication Rule	Applied to Volume	Applied to Volume Group
☐ Prod-Rep	0	1	0	0

DELL EMC PowerStore Cluster2

Dashboard Monitoring Compute Storage Protection Migration Hardware Settings

Protection Policies

+ CREATE DELETE

Protection Policies

- Snapshot Rules
- Replication Rules

- Volumes
- Volume Groups
- Storage Containers
- File Systems
- NAS Servers

Name	Snapshot Rules	Replication Rule	Applied to Volume	Applied to Volume Group
☐ Prod-Rep	0	1	0	0

DELL EMC PowerStore Cluster2

Dashboard Monitoring Compute Storage Protection Migration Hardware Settings

Protection Policies

+ CREATE DELETE

Protection Policies

- Snapshot Rules
- Replication Rules

- Volumes
- Volume Groups
- Storage Containers
- File Systems
- NAS Servers

Name	Snapshot Rules	Replication Rule	Applied to Volume	Applied to Volume Group
☐ Prod-Rep	0	1	0	0

DELL EMC PowerStore Cluster2

Dashboard Monitoring Compute Storage Protection Migration Hardware Settings

Volumes

+ CREATE MODIFY DELETE MORE ACTIONS

Name	WWN	Logical Used	Provisioned	Host Mappings	Protection Policy	Performance Policy	Volume Group
There are no Volumes.							

Click the [CREATE](#) button to add a volume.

Create Volumes



Properties

Host Mappings

Summary

General

Name (Or Prefix)

Prod_vol

Description (Optional)

Enter Description

Additional Properties

Associated Volume Group (Optional)

--

SELECT

Volume Protection Policy (Optional)

--

None

Prod-Rep

Quantity

1

Size

100

GB

CANCEL

FINISH

NEXT

Create Volumes



Properties

Host Mappings

Summary

General

Name (Or Prefix)

Prod_vol

Description (Optional)

Enter Description

Additional Properties

Associated Volume Group (Optional)

--

SELECT

Volume Protection Policy (Optional)

Prod-Rep

Volume Performance Policy

Medium

Quantity

1

Size

100

GB

CANCEL

FINISH

NEXT

Create Volumes



Properties

Host Mappings

Summary

Available Hosts/Host Groups

Select the hosts or host groups to be mapped to your volume.

Name	OS	Type

Logical Unit Number

The logical unit number is used to help your host(s) identify the volume to which they are mapped. Provide a specific logical unit number or have it generated for you.

☒ Generate Automatically

☐ Provide a Logical Unit Number

A unique logical unit number will be generated automatically for your host.

CANCEL

BACK

NEXT

Create Volumes

×

Properties Host Mappings Summary

Total Size 100 GB

Placement Cluster2-appliance-1

Host/Host Groups 0

Volume Group --

Performance Policy Medium

Protection Policy Prod-Rep

The following volumes will be created:

• Prod_vol

CANCEL

BACK

CREATE

DELL EMC PowerStore Cluster2

Dashboard Monitoring Compute Storage Protection Migration Hardware Settings

Volumes

+ CREATE MODIFY DELETE MORE ACTIONS

Name	WWN	Logical Used	Provisioned	Host Mappings	Protection Policy	Performance Policy	Volume Group
☐ Prod_vol	naa.68ccf0980037 54a14973b356156c 6faf	0 GB	100 GB	0	Prod-Rep	Medium	

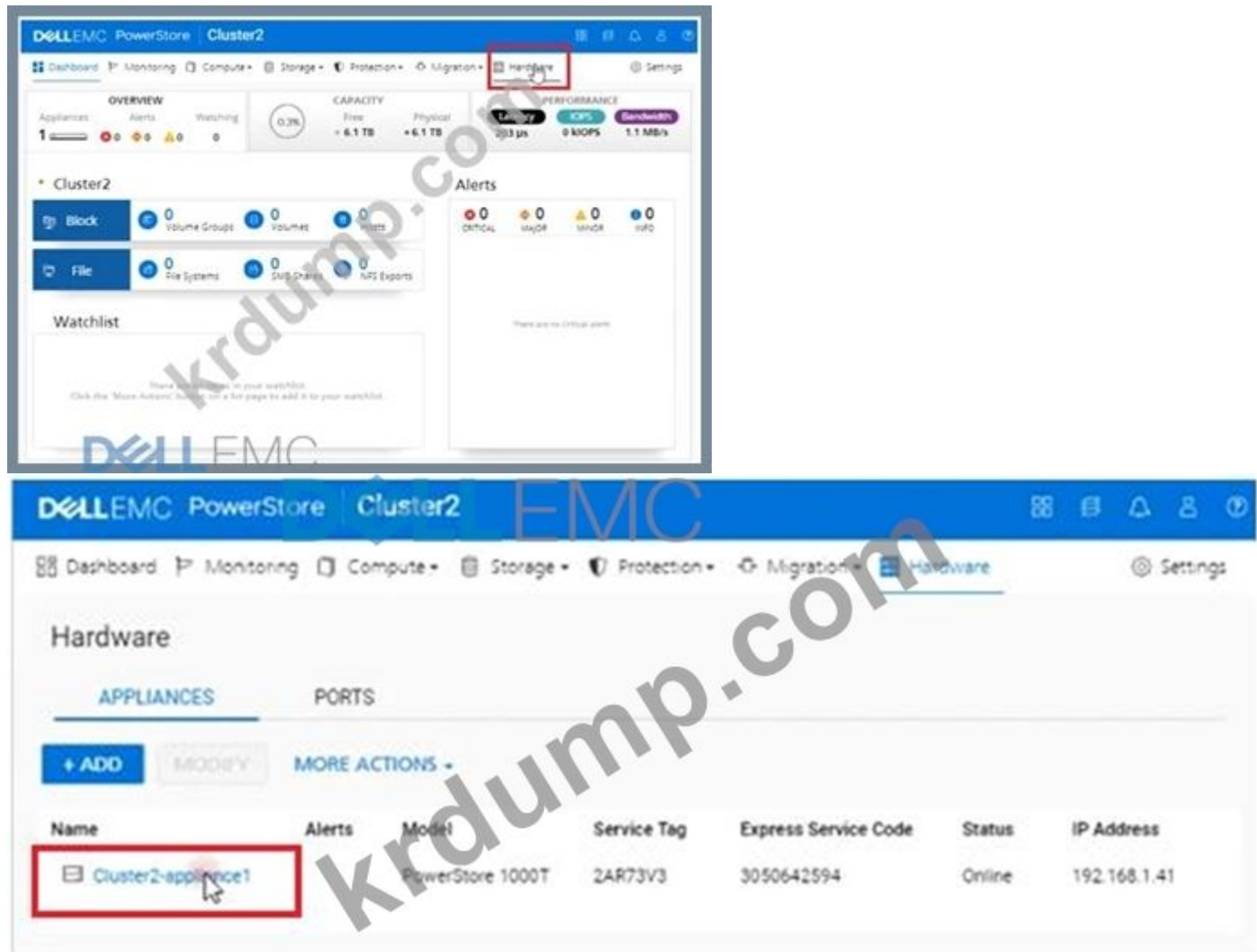
DES-1221 ☐☐ ☐☐☐ ☐☐☐☐☐ ☐☐ DumpTop ☐☐ ☐☐☐☐ ☐☐☐ DES-1221 ☐☐!
 DumpTop ☐ ☐☐ **DES-1221** ☐☐ ☐☐☐ ☐☐☐☐☐☐, DumpTop DES-1221 ☐☐ ☐☐☐ ☐
 ☐☐☐☐☐☐☐ ☐☐☐ ☐☐☐☐☐☐☐. ☐☐☐☐☐ ☐☐☐☐☐ ☐☐☐☐☐ ☐☐ DumpTop DES-1221
 ☐☐☐ ☐☐☐☐☐. <https://www.dumptop.com/EMC/DES-1221-dump.html> (62 Q&As Dumps,
30%OFF Special Discount: **KrDump**)

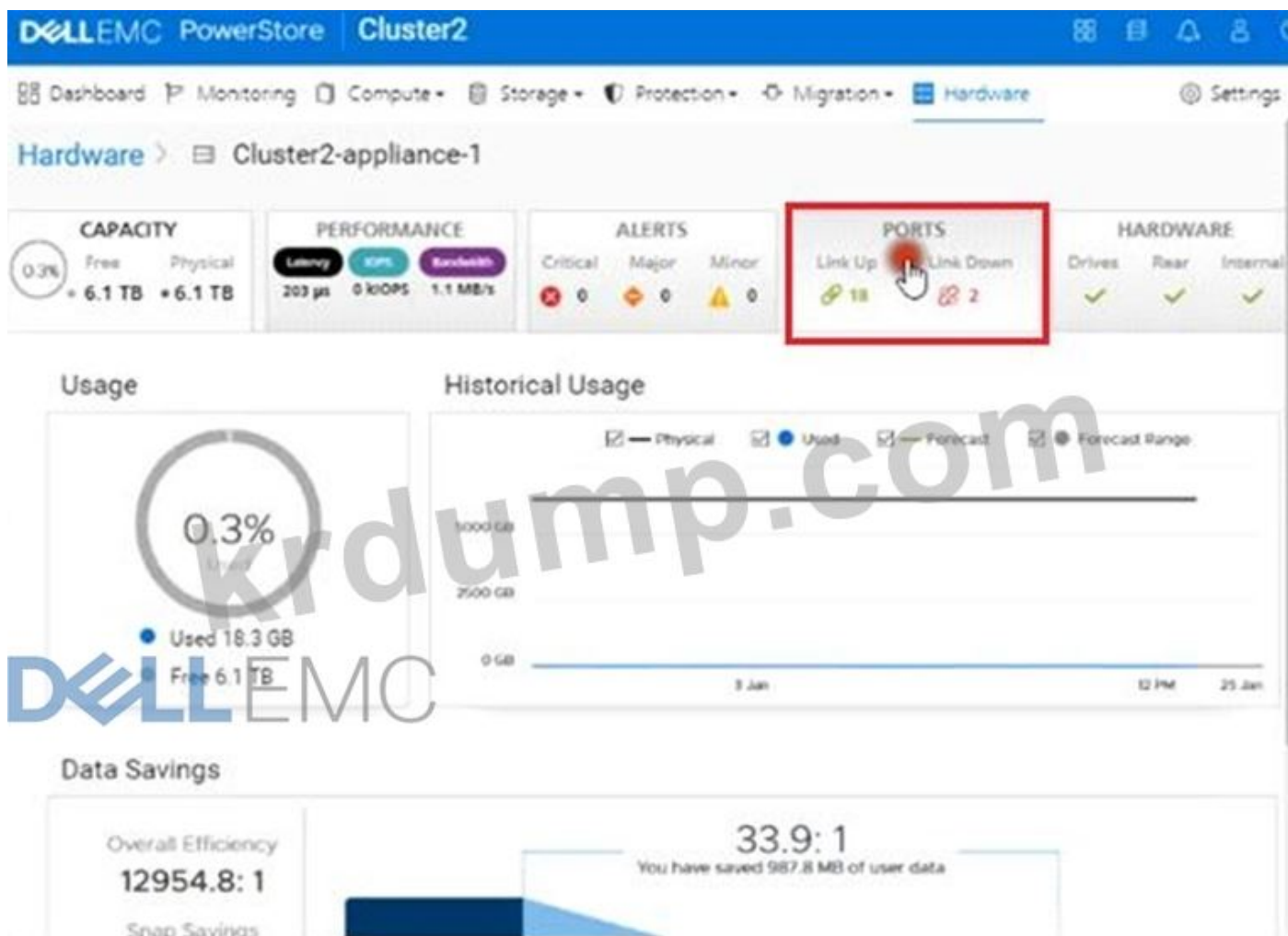
NEW QUESTION: 32

PowerStore Manager □□□□□□ □□□□ BaseEnclosure-NodeA-IoModule1-FEport0□ □□
□□□ □□□□□. □□□□□ □□□ □□□ □□□□□□.

Answer:

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DELL EMC PowerStore Cluster2

Dashboard Monitoring Compute Storage Protection Migration Hardware Settings

Hardware > Cluster2-appliance-1

CAPACITY
0.3% Free Physical
+ 6.1 TB + 6.1 TB

PERFORMANCE
Latency 203 µs IOPS 0 kIOPS Bandwidth 1.1 MB/s

ALERTS
Critical 0 Major 0 Minor 0

PORTS
Link Up 18 Link Down 2

HARDWARE
Drives ✓ Rear ✓ Internal ✓

SNAP STORAGE NETWORK MORE ACTIONS +

Node-Module-Name	Link State	Link Aggregation Name	Link Aggr. Mode	Link Aggr. State	Mapped for Storage	Tagged for Replication
☐ BaseEnclosure-NodeA-4PortCard-FEPort1	✓	BaseEnclosure-NodeA-bond0	LACP	✓	✓	✓
☐ BaseEnclosure-NodeA-4PortCard-FEPort0	✓	-	-	-	⊖	-
☐ BaseEnclosure-NodeA-4PortCard-FEPort2	✓	-	-	-	⊖	-
☐ BaseEnclosure-NodeA-4PortCard-FEPort3	✓	-	-	-	⊖	-
☐ BaseEnclosure-NodeA-EmbeddedModule-MgmtPort	✓	-	-	-	-	-
☐ BaseEnclosure-NodeA-EmbeddedModule-ServicePort	✗	-	-	-	-	-
☐ BaseEnclosure-NodeA-IOModule1-FEPort0	✓	-	-	-	✓	⊖
☐ BaseEnclosure-NodeA-IOModule1-FEPort1	✓	-	-	-	⊖	-
☐ BaseEnclosure-NodeA-IOModule1-FEPort2	✓	-	-	-	⊖	-

DELL EMC PowerStore Cluster2

Dashboard Monitoring Compute Storage Protection Migration Hardware Settings

Hardware > Cluster2-appliance-1

CAPACITY
0.3% Free Physical
+ 6.1 TB + 6.1 TB

PERFORMANCE
Latency 203 µs IOPS 0 kiOPS Bandwidth 1.1 MB/s

ALERTS
Critical 0 Major 0 Minor 0

PORTS
Link Up 18 Link Down 2

HARDWARE
Drives ✓ Rear ✓ Internal ✓

MAP STORAGE NETWORK MORE ACTIONS

Node-Module-Name	Link State	Link Aggregation Name	Link Aggr... - Mode	Link Aggr... - State	Mapped for Storage	Tagged for Replication
☐ BaseEnclosure-NodeA-4PortCard-FEPort1 BaseEnclosure-NodeA-4PortCard-FEPort0		BaseEnclosure-NodeA-bond0	LACP		✓	✓
☐ BaseEnclosure-NodeA-4PortCard-FEPort2		--	--	--	⊖	--
☐ BaseEnclosure-NodeA-4PortCard-FEPort3		--	--	--	⊖	--
☐ BaseEnclosure-NodeA-EmbeddedModule-MgmtPort		--	--	--	--	--
☐ BaseEnclosure-NodeA-EmbeddedModule-ServicePort		--	--	--	--	--
☒ BaseEnclosure-NodeA-IoModule1-FEPort0		--	--	--	✓	⊖
☐ BaseEnclosure-NodeA-IoModule1-FEPort1		--	--	--	⊖	--
☐ BaseEnclosure-NodeA-IoModule1-FEPort2		--	--	--	⊖	--

Dashboard Monitoring Compute Storage Protection Migration Hardware Settings

Hardware > Cluster2-appliance-1

CAPACITY
0.3% Free Physical
+ 6.1 TB + 6.1 TB

PERFORMANCE
Latency 203 µs IOPS 0 kiOPS Bandwidth 1.1 MB/s

ALERTS
Critical 0 Major 0 Minor 0

PORTS
Link Up 18 Link Down 2

HARDWARE
Drives ✓ Rear ✓ Internal ✓

MAP STORAGE NETWORK MORE ACTIONS

Node-Module-Name	Link State	Link Aggregation Name	Link Aggr... - Mode	Link Aggr... - State	Mapped for Storage	Tagged for Replication
☐ BaseEnclosure-NodeA-4PortCard-FEPort1 BaseEnclosure-NodeA-4PortCard-FEPort0		BaseEnclosure-NodeA-bond0	LACP		✓	✓
☐ BaseEnclosure-NodeA-4PortCard-FEPort2		--	--	--	⊖	--
☐ BaseEnclosure-NodeA-4PortCard-FEPort3		--	--	--	⊖	--
☐ BaseEnclosure-NodeA-EmbeddedModule-MgmtPort		--	--	--	--	--
☐ BaseEnclosure-NodeA-EmbeddedModule-ServicePort		--	--	--	--	--
☒ BaseEnclosure-NodeA-IoModule1-FEPort0		--	--	--	✓	⊖
☐ BaseEnclosure-NodeA-IoModule1-FEPort1		--	--	--	⊖	--

Hardware > Cluster2-appliance-1

CAPACITY 0.3% Free Physical 6.1 TB 6.1 TB	PERFORMANCE Latency 203 µs IOPS 0 kiOPS Bandwidth 1.1 MB/s	ALERTS Critical 0 Major 0 Minor 0	PORTS Link Up 18 Link Down 2	HARDWARE Drives ✓ Rear ✓ Internal ✓
--	--	---	--	---

MAP STORAGE NETWORK

MORE ACTIONS

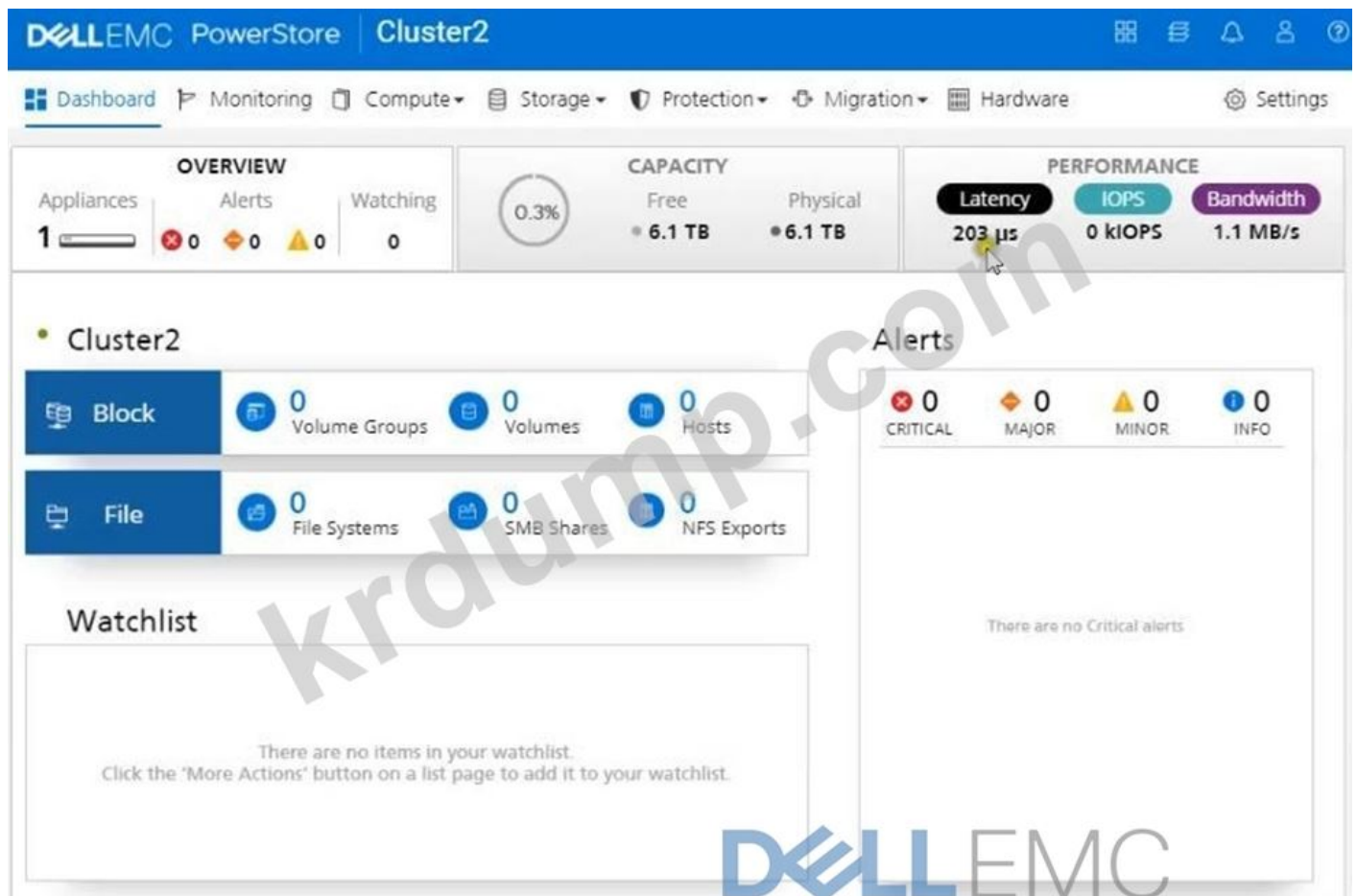
Node-Module-Name		Remove Mapping	Tag for Replication	Aggregation - e	Link Aggr... - Mode	Link Aggr... - State	Mapped for Storage	Tagged for Replication
☐ BaseEnclosure-NodeA-4PortCard-F				Enclosure-A-bond0	LACP		✓	✓
☐ BaseEnclosure-NodeA-4PortCard-F								
☐ BaseEnclosure-NodeA-4PortCard-FEPort2								
☐ BaseEnclosure-NodeA-4PortCard-FEPort3								
☐ BaseEnclosure-NodeA-EmbeddedModule-MgmtPort								
☐ BaseEnclosure-NodeA-EmbeddedModule-ServicePort								
☒ BaseEnclosure-NodeA-IOModule1-FEPort0							✓	
☐ BaseEnclosure-NodeA-IOModule1-FEPort1								
☐ BaseEnclosure-NodeA-IOModule1-FEPort2								

1.a.1 □□□□□ □□□□ □□ □□□ □ □□ □□□ □□ □□ □ □□□□?

- Answer: A (LEAVE A REPLY)**

□□□□□□ □□□□ PowerStore □□□□□□□□ □□ □□□□□□ □□□ □□□ □□ □□
□□□□□□.

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DELL EMC PowerStore Cluster2

Dashboard

Monitoring

Compute

Storage

Protection

Migration

Hardware

Settings

OVERVIEW

Appliances 1

Alerts 0

Watching 0

Physical 6.1 TB

PERFORMANCE

Latency 203 µs

IOPS 0 KIOPS

Bandwidth 1.1 MB/s

Cluster2

Block

File

Volume Groups 0

Volumes 0

Hosts 0

File Systems 0

SMB Shares 0

NFS Exports 0

Watchlist

There are no items in your watchlist. Click the 'More Actions' button on a list page to add it to your watchlist.

Alerts

0 CRITICAL

0 MAJOR

0 MINOR

0 INFO

There are no Critical alerts

Replication

Remote Systems

Protection Policies

DELL EMC PowerStore Cluster2

Dashboard

Monitoring

Compute

Storage

Protection

Migration

Hardware

Settings

Hardware

APPLIANCES

PORTS

+ ADD

MODIFY

MORE ACTIONS

Name	Alerts	Model	Service Tag	Express Service Code	Status	IP Address
Cluster2-appliance1		PowerStore 1000T	2AR73V3	3050642594	Online	192.168.1.41

Hardware

APPLIANCES

PORTS

Appliance	Slot/Module	Node	Health of Ports				Speed (Gbps)
			0	1	2	3	
Cluster2-appliance-1	✓ EmbeddedModule	NodeA	✓	✓	○	○	1 Gbps
		NodeB	✓	✓	○	○	
	✓ 4PortCard	NodeA	✓	✓	✓	✓	25 Gbps
		NodeB	✓	✓	✓	✓	
	✓ IoModule0	NodeA	○	○	○	○	--
		NodeB	○	○	○	○	
	✓ IoModule1	NodeA	✓	✓	✓	✓	25 Gbps
		NodeB	✓	✓	✓	✓	

DELL EMC PowerStore Cluster2

DashboardMonitoringComputeStorageProtectionMigrationHardwareSettings

Hardware

APPLIANCESPORTS

ReplicationRemote SystemsProtection Policies

Appliance	Slot/Module	Node	Health of Ports				Speed (Gbps)
			0	1	2	3	
Cluster2-appliance-1	EmbeddedModule	NodeA					1 Gbps
		NodeB					
	4PortCard	NodeA					25 Gbps
		NodeB					
	IoModule0	NodeA					--
		NodeB					
IoModule1	NodeA					25 Gbps	
	NodeB						

DELL EMC PowerStore Cluster2

DashboardMonitoringComputeStorageProtectionMigrationHardwareSettings

Protection

Replication

PAUSEFAILOVER

Session Status	Source System	Source Resource	Destination System	Destination Resource	Type	ETA	Policy
----------------	---------------	-----------------	--------------------	----------------------	------	-----	--------

There are no replications.

DELL EMC PowerStore Cluster2

Dashboard

Monitoring

Compute

Storage

Protection

Migration

Hardware

Settings

Replication

PAUSE

FAILOVER

Session Status	Source System	Source Resource	Destination System	Destination Resource	Type	ETA	Policy
There are no replication jobs.							

DELL EMC PowerStore Cluster2

Dashboard

Monitoring

Compute

Storage

Protection

Migration

Hardware

Settings

Hardware

APPLIANCES

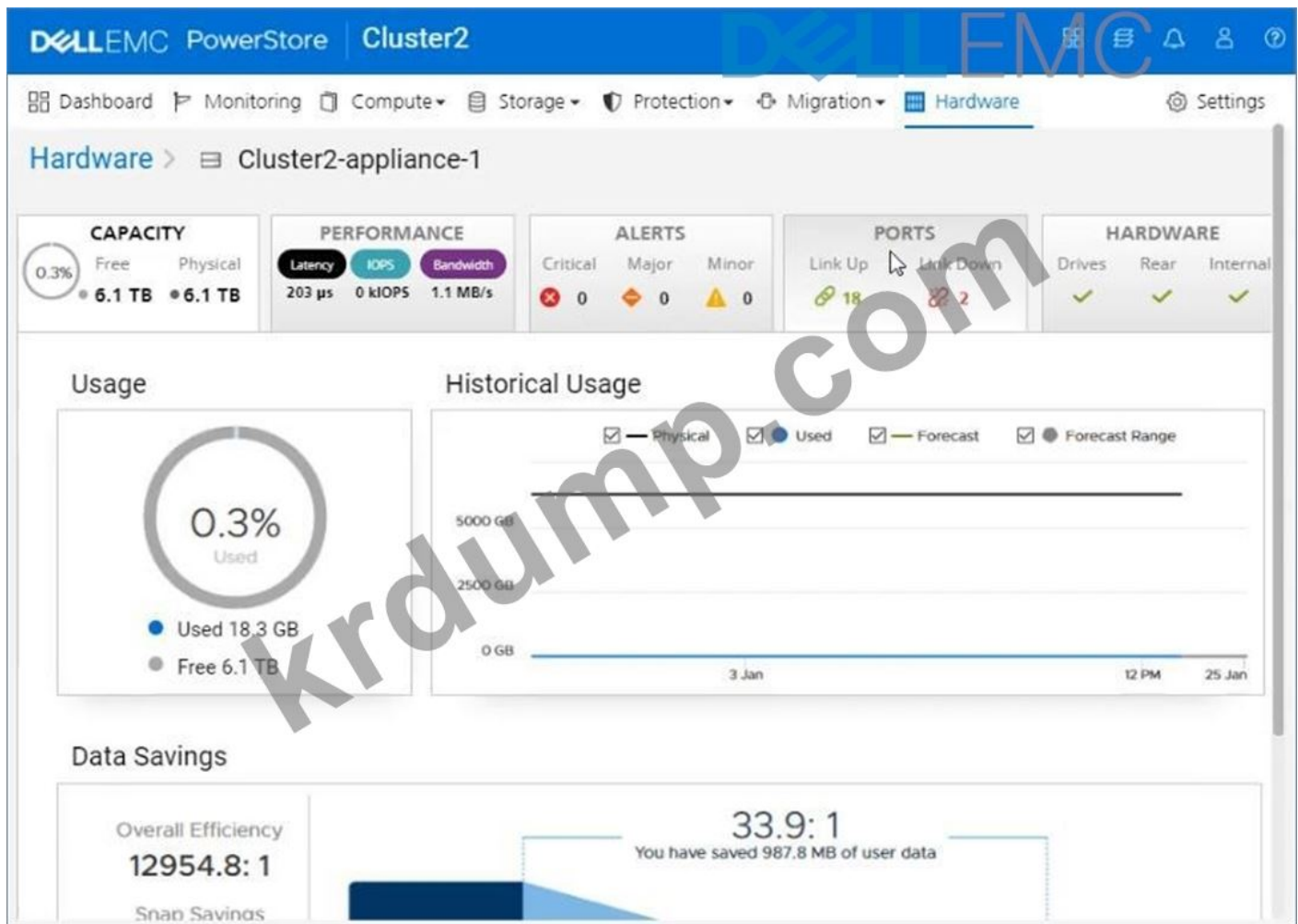
PORTS

+ ADD

MODIFY

MORE ACTIONS

Name	Alerts	Model	Service Tag	Express Service Code	Status	IP Address
Cluster2-appliance1		PowerStore 1000T	2AR73V3	3050642594	Online	192.168.1.41



DELL EMC PowerStore Cluster2

Dashboard Monitoring Compute Storage Protection Migration **Hardware** Settings

Hardware > Cluster2-appliance-1

CAPACITY
 0.3% Free Physical
 6.1 TB 6.1 TB

PERFORMANCE
 Latency IOPS Bandwidth
 203 µs 0 kIOPS 1.1 MB/s

ALERTS
 Critical Major Minor
 0 0 0

PORTS
 Link Up Link Down
 18 2

HARDWARE
 Drives Rear Internal
 ✓ ✓ ✓

MAP STORAGE NETWORK MORE ACTIONS

Node-Module-Name	Link State	Link Aggregation - Name	Link Aggr... - Mode	Link Aggr... - State	Mapped for Storage	Tagged for Replication
☐ BaseEnclosure-NodeA-4PortCard-FEPort1 BaseEnclosure-NodeA-4PortCard-FEPort0	✓	BaseEnclosure-NodeA-bond0	LACP	✓	✓	✓
☐ BaseEnclosure-NodeA-4PortCard-FEPort2	✓	-	-	-	⊖	-
☐ BaseEnclosure-NodeA-4PortCard-FEPort3	✓	-	-	-	⊖	-
☐ BaseEnclosure-NodeA-EmbeddedModule-MgmtPort	✓	-	-	-	-	-
☐ BaseEnclosure-NodeA-EmbeddedModule-ServicePort	✗	-	-	-	-	-
☐ BaseEnclosure-NodeA-IOModule1-FEPort0	✓	-	-	-	⊖	-
☐ BaseEnclosure-NodeA-IOModule1-FEPort1	✓	-	-	-	⊖	-
☐ BaseEnclosure-NodeA-IOModule1-FEPort2	✓	-	-	-	⊖	-

- B. 1
- C. 4
- D. 2

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 35

- □□□□ □□□□□□□□ □□ □□ □□□□□ VNX2□ □□□□□ □□□□□□.
- Import External Storage □□□□□□ □□ □□□□ □□ □□□ □□ □□□□ □□□□?
- A. □□ □□□□ □□□□ □□ □□□ □□ □ □□ □□ □□
 - B. □□□ Fibre Channel □□□□□□□□ VNX2 □□□□ □□□□ □□□□□□□□.
 - C. □□□ □□□□ □□ □□□ □□ □ □□ □□ □□
 - D. □□□ iSCSI □□□□□□□□ VNX2 □□□□ □□□□ □□□□□□□□.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 36

- □□□□□□□□ □□□□ □□ PowerStore□□ □□ □□□□□ □□□□□?
- A. □□ □
 - B. ICM
 - C. □□□
 - D. ICD

Answer: ([SHOW ANSWER](#))

□□/□□: <https://www.dell.com/support/manuals/en-pk/powerstore-1000t/pwrstr-ntwk-plang/powerstore-t-model-appliance-networks?guid=guid-97a3e988-c1bc-4f51-a445-3af23f19da1b>

NEW QUESTION: 37

- □□ □□ □□ □□□ □□ □□□ □□□□□?
- A. □□ □□□□ □□□ □□ □□ □□ □□□□□ □□□□ □□
 - B. □□ □□□□ □□□ □□ □□□□ □□ □□ □□□□□ □□
 - C. □□ □□□ □□ □ □□ □□ □□□□□ □□□□ □□
 - D. □□□□ □□□ □□ □□□□ □□ □□ □□□□□ □□

Answer: ([SHOW ANSWER](#))

□□/□□: <https://www.dell.com/support/manuals/en-pk/powerstore/pwrstr-protect-data/replication?guid=guid-7641aeec-982e-4e4e-85fb-c50f525635db&lang=en-us>

NEW QUESTION: 38

- □ □□ □□□ □□ □□ □□□ □□ □□□□ □□□□□. □□□ □□□□□?
- A. □□□ □□□ □□□□ □□ □□□ □□□□□.
 - B. □□ □ □□□ □□□ □□ □□□□□.
 - C. □□ □□□ □□□□ □□□ □□□ □□□□□.

D. □□ □□□□ □□ □□ □□ □□

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 39

□□ □□□□□□ □□□□□ □□□□□ □□□□□ □□□ □□□□□?

A. □□ □□ □□□□ □□ □□ □□□□

B. □ □□ □□□ □□□□

C. □□ □□□□ □□□

D. □□ □□□ □□ □□ □□, □ □□ □□ □□

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 40

PowerStore□ vVols □□□□□ □□ □□ ESXi □□□ □□□□ □ □□ API□ □□□□□?

A. □□

B. SOAP

C. VAAI

D. □□

Answer: D ([LEAVE A REPLY](#))

□□

VASA□ VMware□ □□□□ □□□□□ □□□ □ □□ □□□□ □□□ □□□□ □□ VMware
□□ API□□□. API□ HTTPS□ □□ □□ □ SOAP(Simple Object Access Protocol)□ □□□□
□□□□□.

□□: <https://volumes.blog/2020/05/06/what-is-powerstore-part-4-vvols/>

NEW QUESTION: 41

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□ □□□□□?

A. □ □□ □ □□□

B. □□ □ □□ □□

C. □ □□ □ □□ □□□

D. NAS □□ □ □□ □□□

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 42

PowerStore□ □□□ □ □□ Dell □□ □□□ □□□ □□ □□ □□□ □□□□ □ □□□□ □
□□ □□□□□?

A. 10GigE 2□

B. 25GbE 2□

C. 100GigE 2□

D. 1GbE 4□

Answer: ([SHOW ANSWER](#))

□□/□□: <https://www.delltechnologies.com/en-us/collaterals/unauth/white-papers/products/storage/h18241-dell-emc-powerstore-best-practices-guide.pdf>(12)

NEW QUESTION: 43

VM □□□□ PowerStore □□□ □□□ □□□□ □□□ □□□ □□□ □□□□□□. □□?

- A. Active Directory□□ □□□ □□□ □□□□ □□□□□.
- B. VM □□□ □□□ □□□ □□□ □□□□□.
- C. Active Directory□ Unix □□□□ □□ □□ □□□□ □□□□ □□
- D. □□□□ > □□□: □□□□ □□□□ □□□ □□□□□ □□□□ □□

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 44

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- A. □□□ □□□ □□□□ □□
□□ □□ □□
□□□□ □□□
- B. □□□□□ □□□□□□ □□
□□ □□ □□
□□□ □□□
- C. □□□ □□□□□□ □□
□□ □□ □□
□□□
- D. □□□ □□□□□□ □□
□□ □□ □□
□□ □□□

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 45

Windows □□□□ PowerStore□□ □□□ □□□□ □□□ □□□□ □□ □□□ □□□□□□?

- A. 64□□□□□
- B. 520□□□
- C. 4096□□□
- D. 512□□□

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 46

CLI □□□ □□□ □□□ □□□□□□.

Configuration	Command
Ensure the switch has precedence	#(conf-vlt-1) discovery-interface ethernet 1/1/55-1/1/56
Configure a switch as a VLT backup	#(conf-range-eth1/1/55-1/1/56) no switchport
Add VLTi ports to a VLTi domain	# copy running-configuration startup-configuration
Commit and save configuration	#(conf-vlt-1) backup destination 172.17.57.30
Disable L2 Mode on a VLTi interface	#(conf-vlt-1) primary-priority 1

Answer:

Configuration	Command
Ensure the switch has precedence	Configure a switch as a VLT backup
Configure a switch as a VLT backup	Commit and save configuration
Add VLTi ports to a VLTi domain	Ensure the switch has precedence
Commit and save configuration	Disable L2 Mode on a VLTi interface
Disable L2 Mode on a VLTi interface	Add VLTi ports to a VLTi domain

DES-1221 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ DES-1221 □□!
 DumpTop □ □□ **DES-1221** □□ □□□ □□□□□□, DumpTop DES-1221 □□ □□□ □
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 □□□ □□□□□. <https://www.dumptop.com/EMC/DES-1221-dump.html> (62 Q&As Dumps,
30%OFF Special Discount: KrDump)

NEW QUESTION: 47

PowerStore 7000T □□□□ □□□ □□□ □□□ □□ S5248F-ON□ □□□□ □□ □□□□
 □□□□□□. □□□□□□ □□□□ □□□ □□□ □ □□□□.

1) OS □□ □ □□□□ □□□ □□□□□.

2) □□ = 1, □□ = 1, □□ = 10□□ □□ IP □□ 172.17.57.10 □□□□ 255.255.255.0□□ □□
 □□□.

- 3) ☐☐ ☐☐☐
- 4) ☐☐☐☐ 192.168.1.254, NTP ☐☐ 192.168.1.50 ☐☐ ☐☐ ☐☐
- 5) ☐☐☐☐ 4096 ☐ RSTP ☐☐☐
- 6) ☐☐☐☐ ☐☐☐☐.

You are a network administrator that needs to setup a Data switch model S5248F-ON to be used for PowerStore 7000T system. Use the simulator to:

- 1) Check the OS version and license status
- 2) Set management IP address 172.17.57.10, subnet as 255.255.255.0 on chassis = 1, slot = 1, port = 1
- 3) Enable the port
- 4) Configure default route with gateway 192.168.1.254, NTP server 192.168.1.50
- 5) Enable RSTP with priority 4096
- 6) Commit and exit

When you have finished using the simulator, click **Next**.



Answer:

☐☐☐ ☐ ☐☐☐☐☐ ☐☐ ☐☐☐☐☐.

You are a network administrator that needs to setup a Data switch model S5248F-ON to be used for PowerStore 7000T system. Use the simulator to:

- 1) Check the OS version and license status
- 2) Set management IP address 172.17.57.10, subnet as 255.255.255.0 on chassis = 1, slot = 1, port = 1
- 3) Enable the port
- 4) Configure default route with gateway 192.168.1.254, NTP server 192.168.1.50
- 5) Enable RSTP with priority 4096
- 6) Commit and exit

When you have finished using the simulator, click **Next**.

```
# show version
Dell EMC Networking OS10-Enterprise
Copyright (c) 1999-2019 by Dell Inc. All Rights Reserved.
OS Version: 10.4.2.2
Build Version: 10.4.2.2.265
Build Time: 2019-01-14T15:15:14-0800
System Type: S5248F-ON
Architecture: x86_64
Up Time: 9 weeks 3 days 02:06:44
# configure terminal
#(config) interface mgmt 1/1/1
#(conf-ma-1/1/1) ip address 172.17.57.10/24
#(conf-ma-1/1/1) no shutdown
#(conf-ma-1/1/1) exit
#(config) management route 0.0.0.0/0 192.168.1.254
#(config) ntp server 192.168.1.50
#(config) end
# configure terminal
#(config) spanning-tree mode rstp
#(config) spanning-tree rstp priority 4096
#(config) end
# copy running-configuration startup-configuration
# exit
```

NEW QUESTION: 48

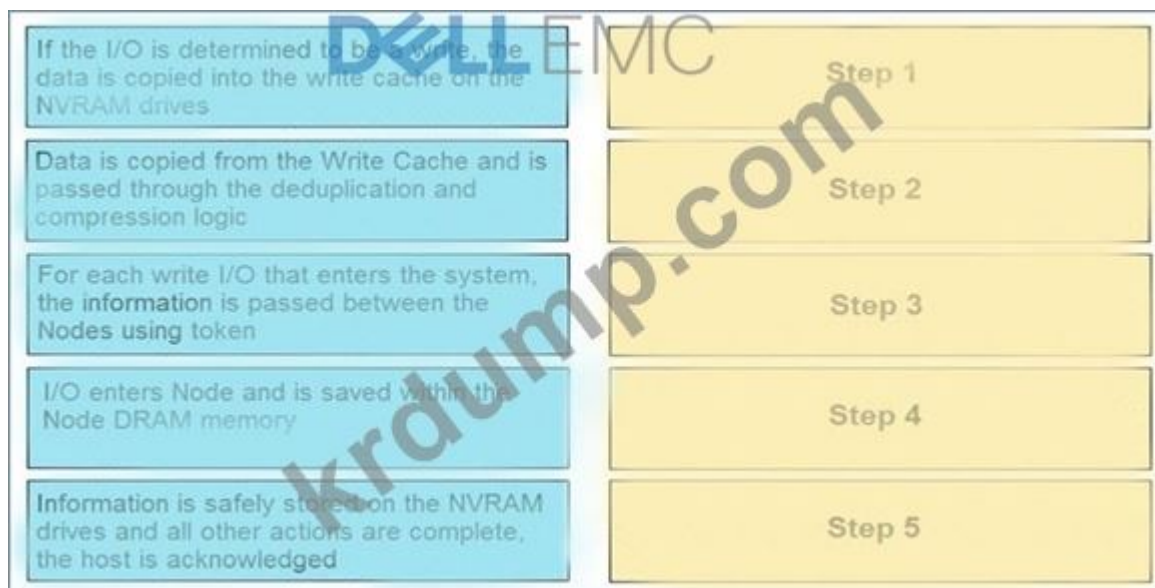
VNX2 □□□□□ □□□□□ Windows □□□□ ImportKit□ □□□ □□ □□ □□ □□□ □□ □□□?

- A. □□□ □□□ □□□ □□ □□□□ □□ □ □□□□□ □□
- B. □□□□ □□□ □□ □□□□ □□ □□ □□
- C. □□ □□ HTTPS □□□ □□□ □□ RSA □ □□
- D. □□ □□ □□□ □□ □□□□ □□ □ □□□□□ □□

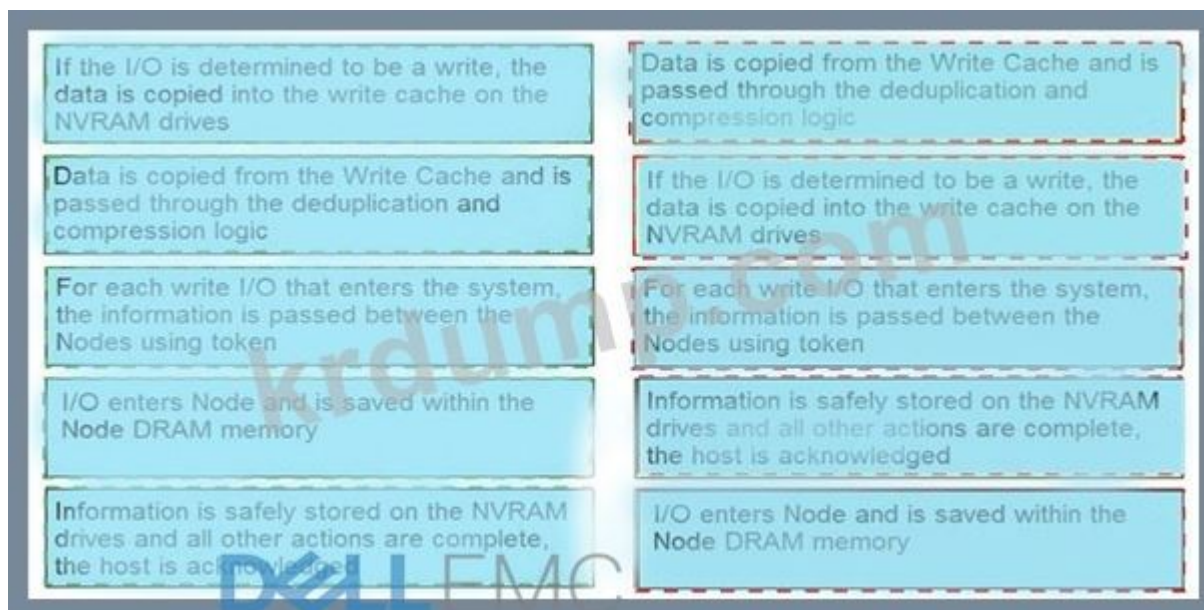
Answer: ([SHOW ANSWER](#))

NEW QUESTION: 49

PowerStore□□ □□ □□□ □□□ □□□□ □□□□□□.



Answer:



Data is copied from the Write Cache and is passed through the deduplication and compression logic

If the I/O is determined to be a write, the data is copied into the write cache on the NVRAM drives

For each write I/O that enters the system, the information is passed between the nodes using token

Information is safely stored on the NVRAM drives and all other actions are complete, the host is acknowledged

I/O enters Node and is saved within the Node DRAM memory

NEW QUESTION: 50

□□□ □□□□□□.

```
 #(config) interface vlan 1501
 #(conf-if-vl-1501) interface ethernet 1/1/54
 #(conf-if-eth1/1/54) description Discovery_Laptop
 #(conf-if-eth1/1/54) switchport access vlan 1501
 #(conf-if-eth1/1/54) no shutdown
```

□□□□ □□□□ PowerStore □□ □□□□□ □□□□ PowerStore T □□□□ □□□□ □ □□□□□.

□□□ □□□ □ □□□□?

- A. □□ □□□□□ □□ VLAN□ □□□□□.
- B. □□□□□ □□□□□ □□ □□□ □□□□ □
- C. □□ 54□ □□□□□ □□□.
- D. □□ 54□ □□□ □□□ □□□□ □□□□□.

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 51

□□□□□ □□□□□□□□ □□□ □ □□ IP □□□ □□□□□?

- A. DNS □ NTP
- B. □□□□ □ NTP
- C. □□ □ □□
- D. □□ □ DNS

Answer: C ([LEAVE A REPLY](#))

□□: <https://www.dell.com/support/manuals/en-pk/powerstore/pwrstr-ntwk-plang/ip-address-Requirements-for-initial-configuration?guid=guid-cdb61296-b698-47fb-92ce-284f784cbc2d&lang=en-us>

NEW QUESTION: 52

□□□ □□□□ □□ □□ □□ □□□ □□□ □□□?

- A. PowerStore □□ □□□ □□ □□□ □□□□
- B. □□□ □□ PowerStore □□□□□ □□ □□□ □□□□□.
- C. PowerStore □□ □□□ □□ □□□ □□□□□.
- D. □□□□□ PowerStore □□□ □□□ □□□□□□□.

Answer: B ([LEAVE A REPLY](#))

□□: <https://www.dell.com/support/manuals/en-pk/powerstore-1000/pwrstr-import/import-workflow?guid=guid-a19dfc3-8def-4a50-a4ed-14650500f567&lang=en-us>

NEW QUESTION: 53

□□ □□□ □□□□ □□□□□□ □□□□□ □□□ □□□□□ □□□□ □□ □□□□□?

- A. PowerStore□ Orchestrator□ □□□ □□□□□ □□ □□ □□□ □□ □□□□ □□□□□ □□ □□ □□ □□ □□□ □□□□□.
- B. PowerStore□ □□□□□ □□□□ □□□□□□□□ □□ □□ □□□ □□ □□□□ □□□ □□ □□ □□ □□ □□□ □□□□□.
- C. PowerStore□ Orchestrator□ □□□ □□□□□ □□ □□□ □□□ □□ □□□□ □□□□ □□ □□ □□ □□ □□ □□□ □□□□□.
- D. PowerStore□ □□□□□ □□□ □□□ □□ □□□□ □□□□□□□□ □□□□ □□□□ □□ □□ □□ □□ □□ □□□ □□□□□.

Answer: D ([LEAVE A REPLY](#))

□□: <https://www.dell.com/support/manuals/en-pk/powerstore-1000/pwrstr-import/importing-external-storage-to-powerstore-overview?guid=guid-6fef77c4-d4c9-49c6-8de2-efd67aa52ca5>

NEW QUESTION: 54

□ A□ □□□ □□ □□□□ □□□ □ B□ □□ □□□□ □□□ □□□□ □□ □□□□□ □□ □□ □□□□ □□□□ □□ □□□ □□□ □□□ □□□ □□□□□.

- B. 1. □□□ □□□□, 2. □□ □□□□
 C. 1. □□ □□□□, 2. □□□ □□□□
 D. 1. □□ □□□□ □□ B, 2. □□ □□□□ □□ A, 3. □□ □□□□

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 56

□□□□ VNX2 □□ □□□□ □□□□□ □□□□ □□ □□ □□□ □□□□□□□□.
 □□ □□□?

- A. VNX2 □□□□ □□□□ □□□□ □□□□□□□□.
 B. □□□ LUN□ VNX2 □□□□ □□□□ □□□□□□□□.
 C. □□□ LUN□ □□□ □□□□ □□□ □□□□□□□□.
 D. □□□ LUN□ VNX2□□ □□□

Answer: ([SHOW ANSWER](#))

□□/□□: <https://laptrinhx.com/what-is-dell-emc-powerstore-part-7-importing-external-storage-146661351/>

NEW QUESTION: 57

VM □□□□ PowerStore □□□ □□□ □□□□ □□□ □□□ □□□ □ □□□ □□□□□□□□.
 □□?

- A. Active Directory□ Unix □□□□ □□ □□ □□□□ □□□□ □□
 B. □□□□ > □□□: □□□□ □□□□ □□□ □□□□□□ □□□□ □□
 C. VM □□□ □□□ □□□ □□□ □ □□□□□.
 D. Active Directory□□ □□□ □□□ □□□ □□□□ □□

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 58

□□□□ □□□ □□□ NAS □□□ □□□□ PowerStore□□ □□ □□□ □□□□□□□?
 □□:

NAS □□ PowerStore_NAS_01□ SMB □□□ test.mid □□□□ □□□□□ □□□□ □□□ □
 □ □□□□ □□ □□□□□.

□□□□ □□ □□□ □□□□ □□□?

- A. UDS
 B. □□□□
 C. LDAP
 D. NTP

Answer: B ([LEAVE A REPLY](#))

□□/□□: [https://www.dell.com/support/article/en-pk/sln317202/powerstore-alerts-smb-server-alerts?](https://www.dell.com/support/article/en-pk/sln317202/powerstore-alerts-smb-server-alerts?lang=ko)

lang=ko

NEW QUESTION: 59

□□□□□□□ □□□ □□□□□□□. □□□□ □□□ □□□□ □□ DumpTop DES-1221

██████████. <https://www.dumptop.com/EMC/DES-1221-dump.html> (62 Q&As Dumps, 30%OFF Special Discount: **KrDump**)

NEW QUESTION: 62

PowerStore X 1 PowerStore T 1111 ICW1 11 IP 11 1111 111111?

- A. PowerStore T11 311 11111 IP 111 11111 PowerStore X11 511 11111 IP 111 11111.
- B. PowerStore T11 411 11 IP 111 11111 PowerStore X11 611 11 IP 111 11111.
- C. PowerStore T11 511 11 IP 111 11111 PowerStore X11 611 11 IP 111 11111.
- D. PowerStore T11 711 11111 IP 111 11111 PowerStore X11 311 11111 IP 111 11111.

Answer: B ([LEAVE A REPLY](#))

11: <https://www.dell.com/support/manuals/en-pk/powerstore/pwrstr-ntwk-plang/ip-address-Requirements-for-initial-configuration?guid=guid-cdb61296-b698-47fb-92ce-284f784cbc2d&lang=en-us>

DES-1221 11 111 111111 11 DumpTop 11 11111 1111 DES-1221 11!
DumpTop 1 11 **DES-1221** 11 111 1111111, DumpTop DES-1221 11 111 11
11111111 111 111111111. 11111 111 11111 11 DumpTop DES-1221
111 111111. <https://www.dumptop.com/EMC/DES-1221-dump.html> (62 Q&As Dumps, 30%OFF Special Discount: **KrDump**)