Free Questions for DES-1221

Shared by Warren on 12-12-2023

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Question 1

Question Type: MultipleChoice

What is the correct power up sequence for a PowerStore?

Options:

A- 1. Base Enclosure Node B, 2. Base Enclosure Node A, 3. Expansion Enclosure
B- 1. Base Enclosure, 2. Expansion Enclosure
C- 1. Base Enclosure Node A, 2. Base Enclosure Node B, 3. Expansion Enclosure
D- 1. Expansion Enclosure, 2. Base Enclosure

Answer:

D

Question 2

Question Type: MultipleChoice

How many cables are required for minimum support for PowerStore T Front-End storage connectivity?

Options:

A- 1
B- 2
C- 4
D- 6

PowerStore T model appliances also require at least one management switch.

The minimum cabling requirements in Table 6 must be met.

Table 6 Minimum cabling requirements for PowerStore T models

PowerStore connection	Switch connection
Node A port 0 of 4-port card embedded module	Physical Ethernet switch 1
Node A port 1 of 4-port card embedded module	Physical Ethernet switch 2
Node B port 0 of 4-port card embedded module	Physical Ethernet switch 2
Node B port 1 of 4-port card embedded module	Physical Ethernet switch 1
Node A 1 GbE management port	Management switch
Node B 1 GbE management port	Management switch

P2P exams

Answer:

C

Question 3

Question Type: MultipleChoice

Which API does PowerStore use to communicate with ESXi server during vVols provisioning operation?

P2P exams

Options:

A- REST
B- SOAP
C- VAAI
D- VASA

VASA is a VMware-defined API meant to provide a common way for VMware to integrate with storage vendors. The API is implemented using an out-of-band, Simple Object Access Protocol (SOAP) over HTTPS.

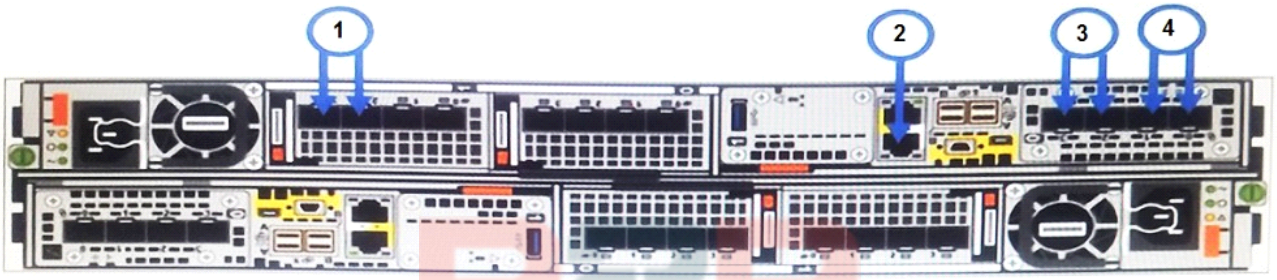
Answer:

D

Question 4

Question Type: MultipleChoice

Refer to the Exhibit.



Which port location in the graphic is used for network management connectivity on a PowerStore T?

Options:

A- 1
B- 2
C- 3
D- 4

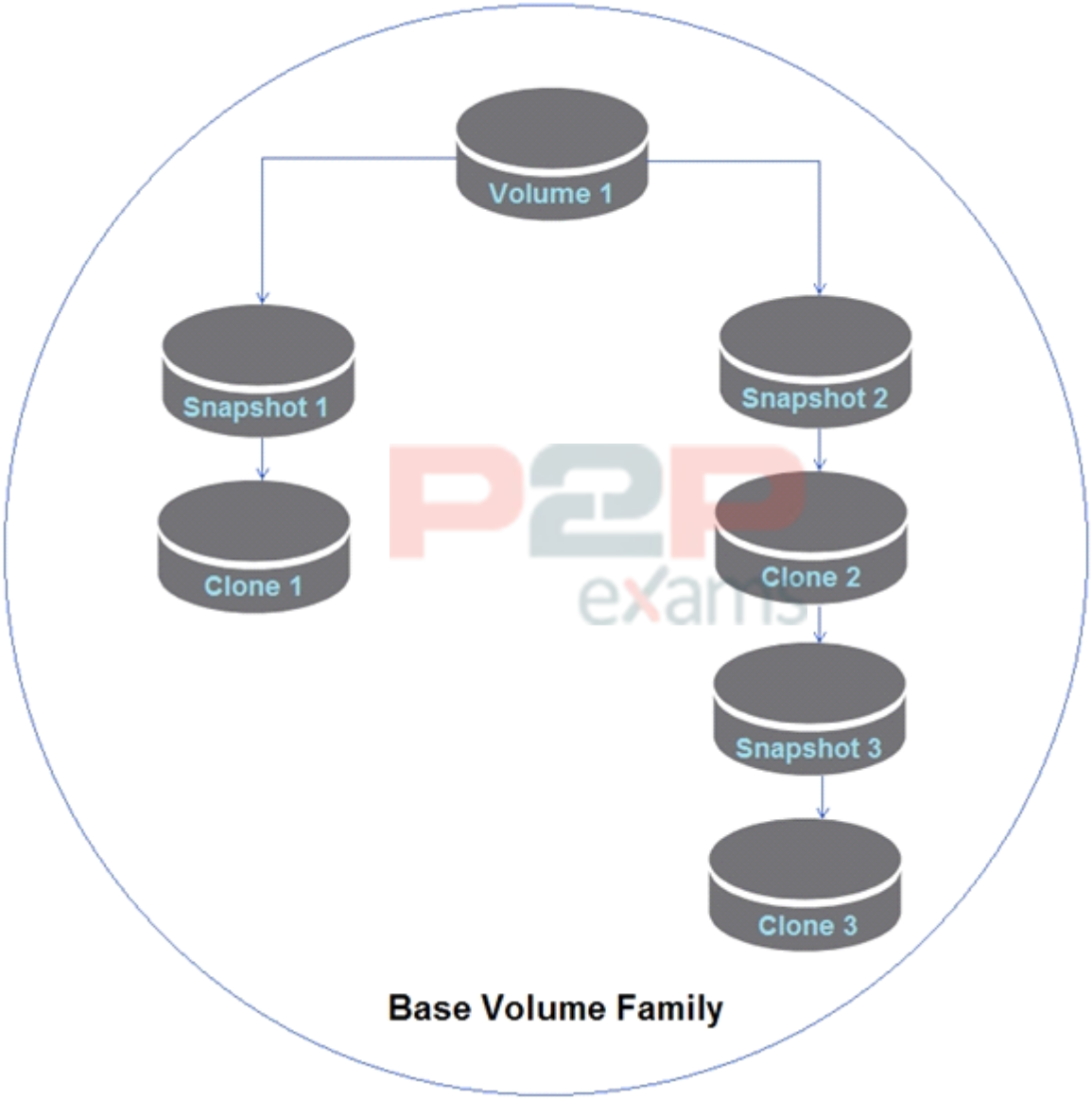
Answer:

B

Question 5

Question Type: MultipleChoice

Refer to the Exhibit.



What happens to the parent resource of thin clone 3 if thin clone 2 is deleted?

Options:

A- Snapshot 3 becomes the parent
B- Thin clone 3 becomes parent
C- Thin clone 1 becomes parent
D- Thin clone 3 has an empty parent

Answer:

D

Question 6

Question Type: MultipleChoice

Which IP addresses are required when adding an appliance to the cluster?

Options:

A- DNS and NTP
B- Storage and NTP
C- Management and Storage
D- Management and DNS

P2P exams

Answer:

C

Question 7

Question Type: MultipleChoice

An administrator received the following alert from PowerStore regarding a previously created NAS server?

Description:

The SMB server of the NAS server PowerStore_NAS_01 is configured to be joined to the domain test.mid, but is currently not joined.

Which setting should the administrator change?

P2P exams

Options:

A- UDS
B- NIS
C- LDAP
D- NTP

Topic 2, Exam Part 2 -- Performance-based Questions
Part 2 of this exam contains 6 performance-based questions. You will need to run the PowerStore Test Simulator to correctly answer the questions. You invoke the simulator by clicking on one of the two buttons shown below. (Some questions use the Launch Simulator button; some questions use the Start Simulator button.)

Answer:

D

Question 8

Question Type: MultipleChoice

What is the final configuration step when installing the ImportKit for a Windows host accessing VNX2 storage?

Options:

A- Select the folder location on the host for the program installation
B- Select the RSA key for configuring the control path HTTPS certificate
C- Configure the network port and interface for the host data path
D- Configure the network port and interface for the management control path

Answer:

D

Question 9

Question Type: MultipleChoice

What does the remote replication Failover operation do?

Options:

A- Fully synchronizes the source and destination data states and reverses the replication direction
B- Fully synchronizes the source and destination data states and stops the current replication session
C- Promotes the destination system to production with its replica data consistent to the last successful RPO synchronization state
D- Promotes the destination system to production and resets the RPO synchronization cycle in the protection policy

Answer:

C

Question 10

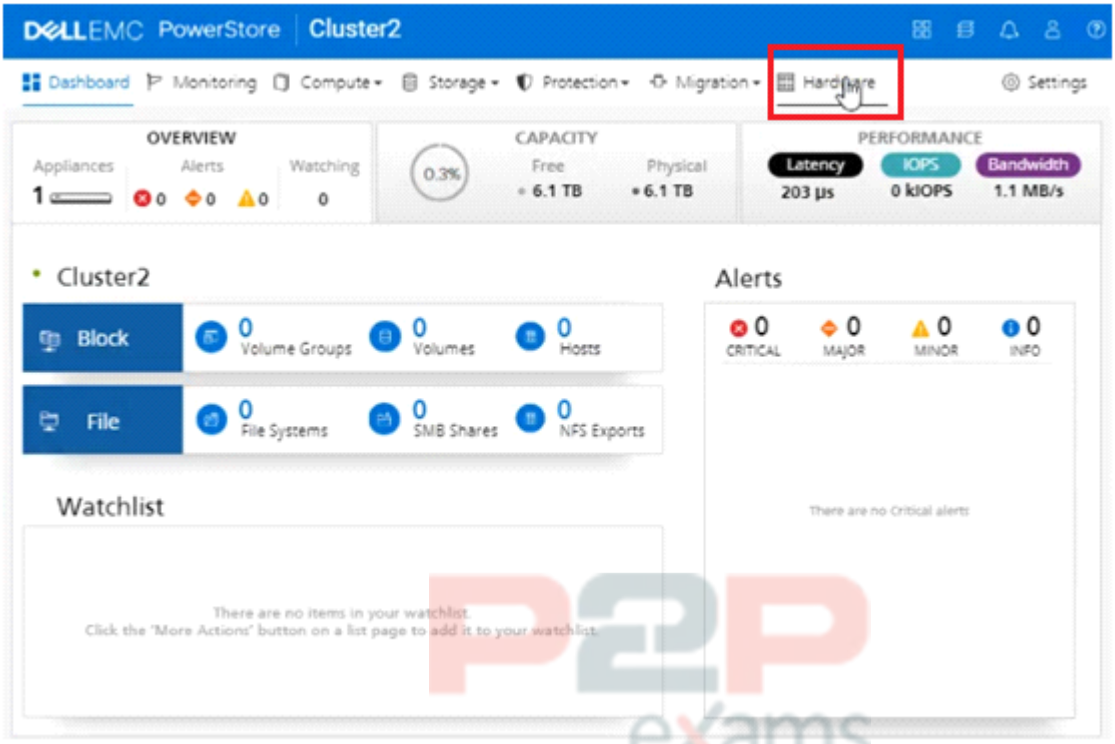
Question Type: MultipleChoice

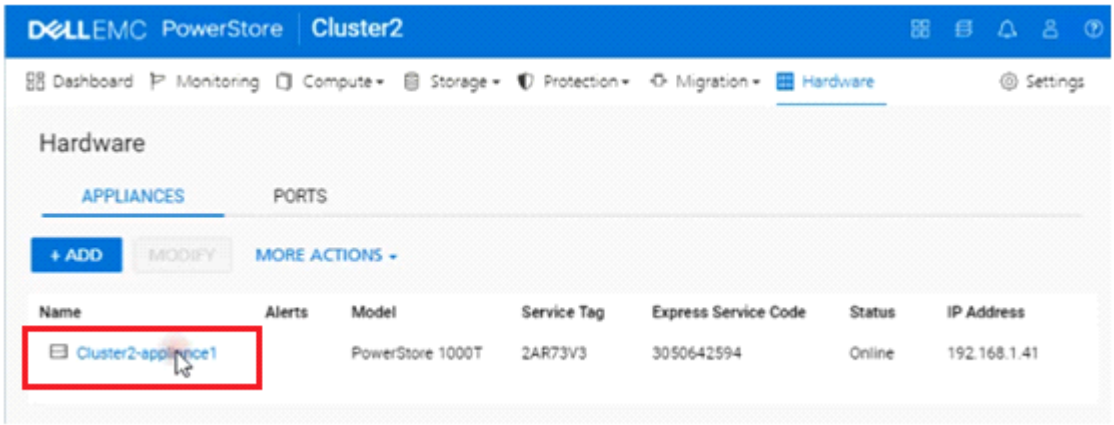
Use the PowerStore Manager simulator to configure the BaseEnclosure-NodeA-IoModule1-FEport0 as a replication port. When you have finished using the simulator, Click Next.

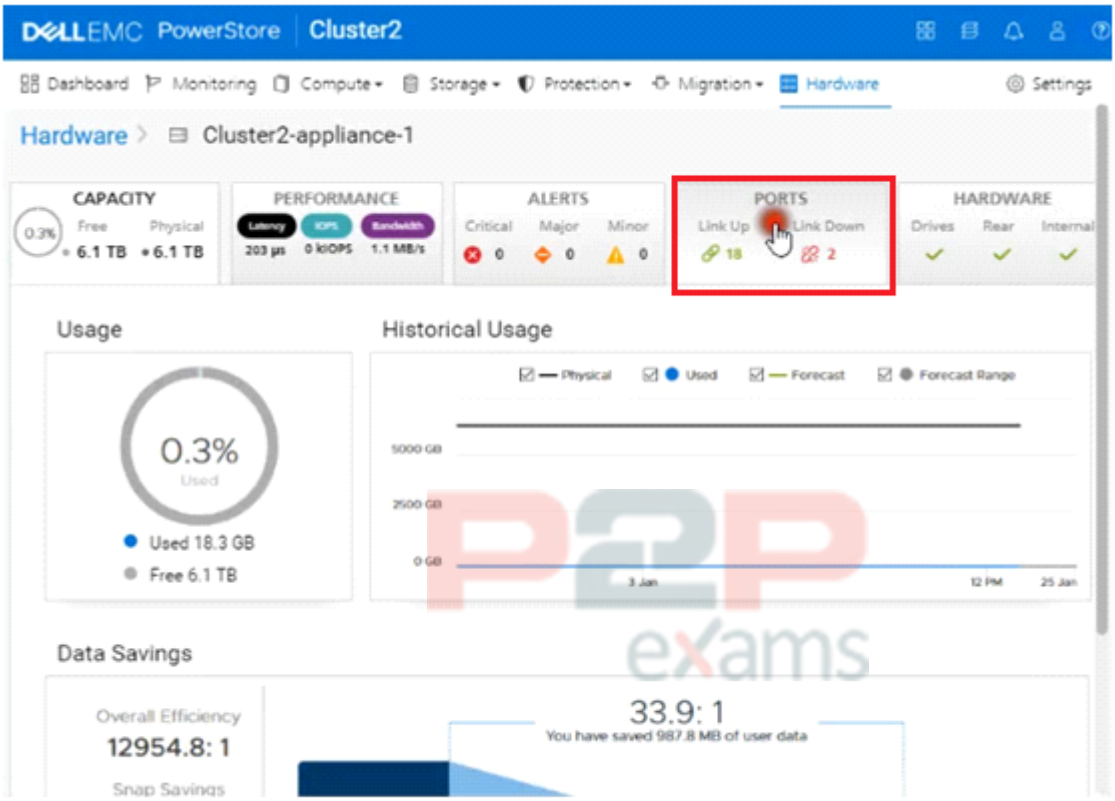
Options:

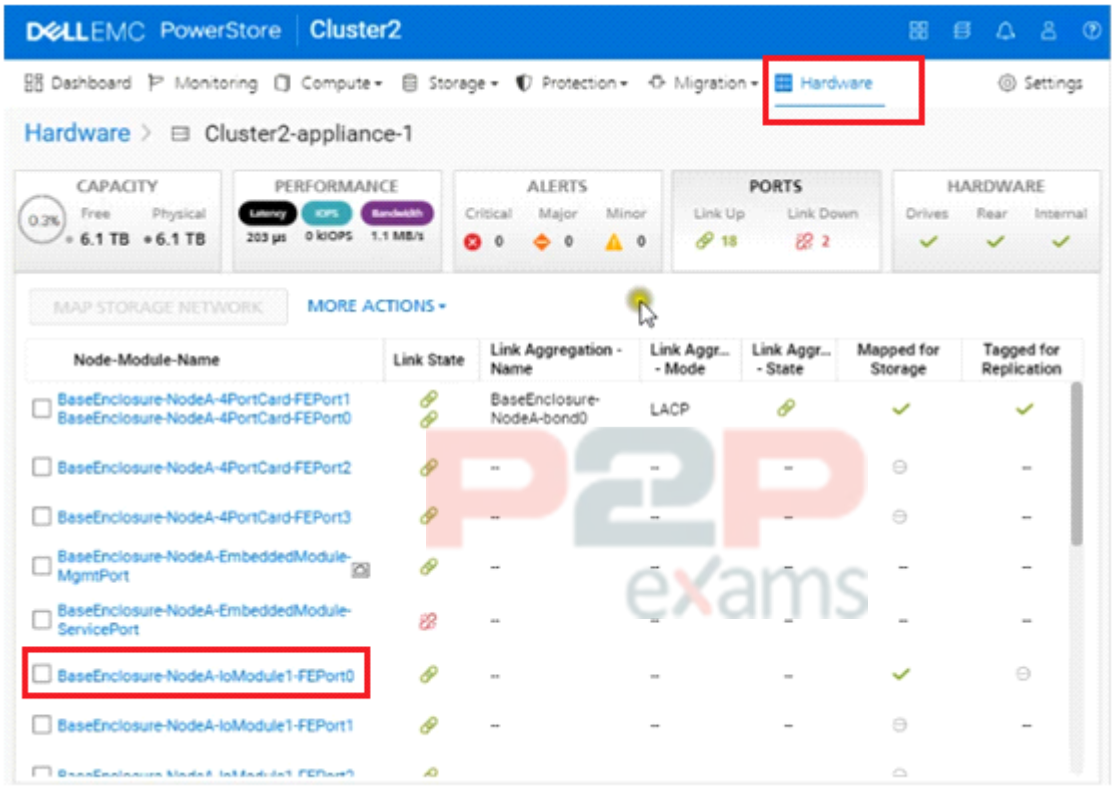
A- Explanation:

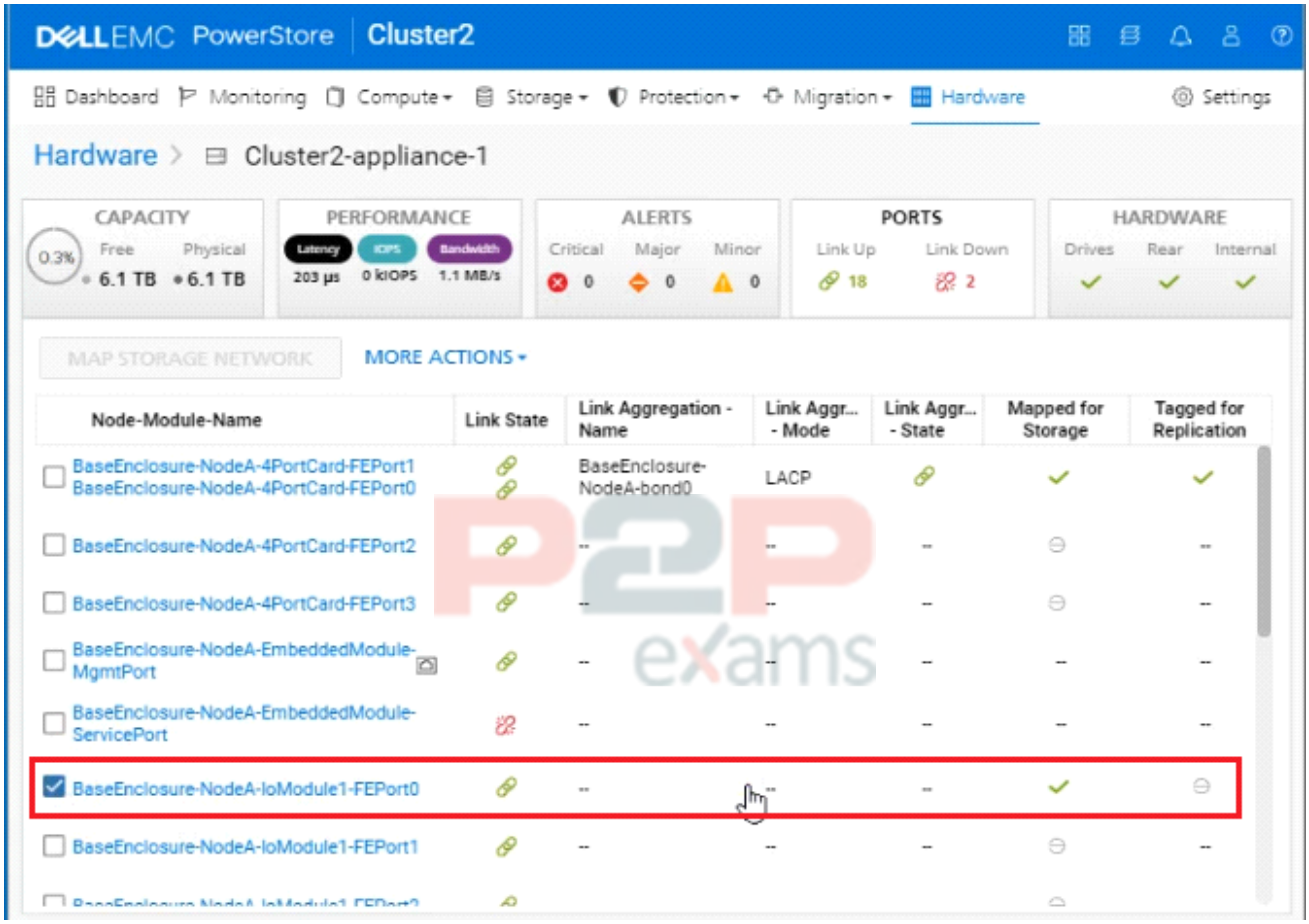
Below are the exhibits solution for this simulation.

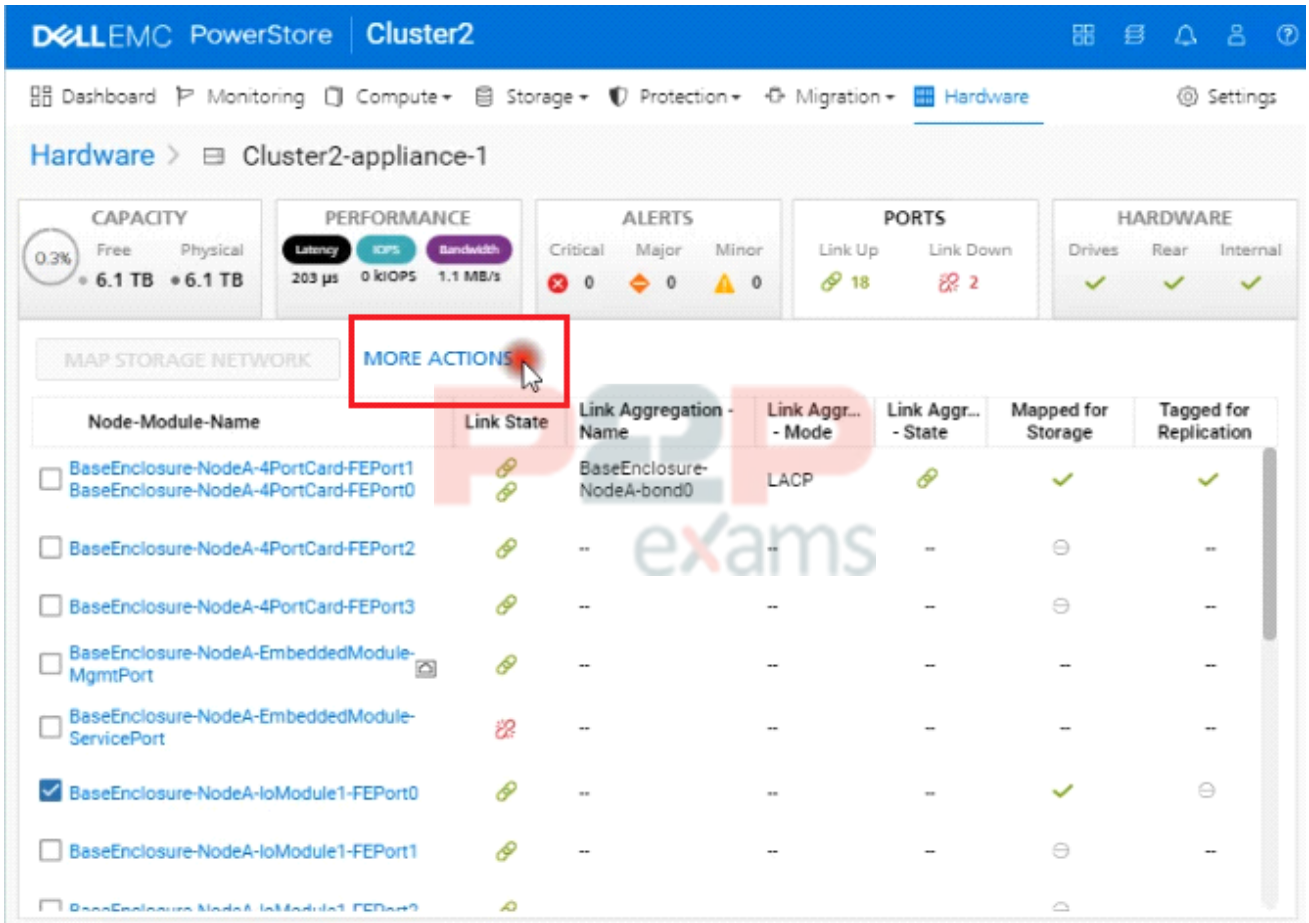


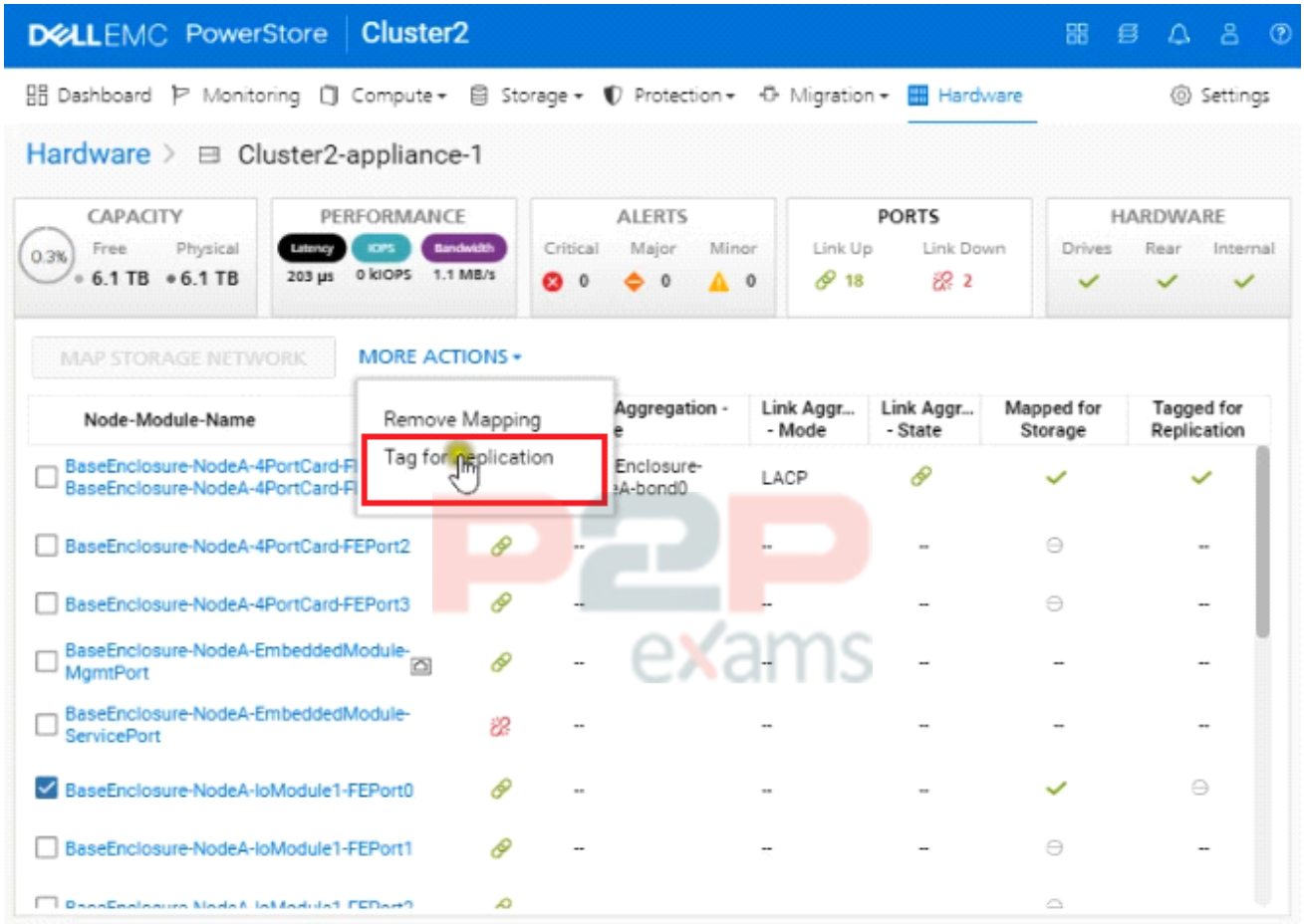


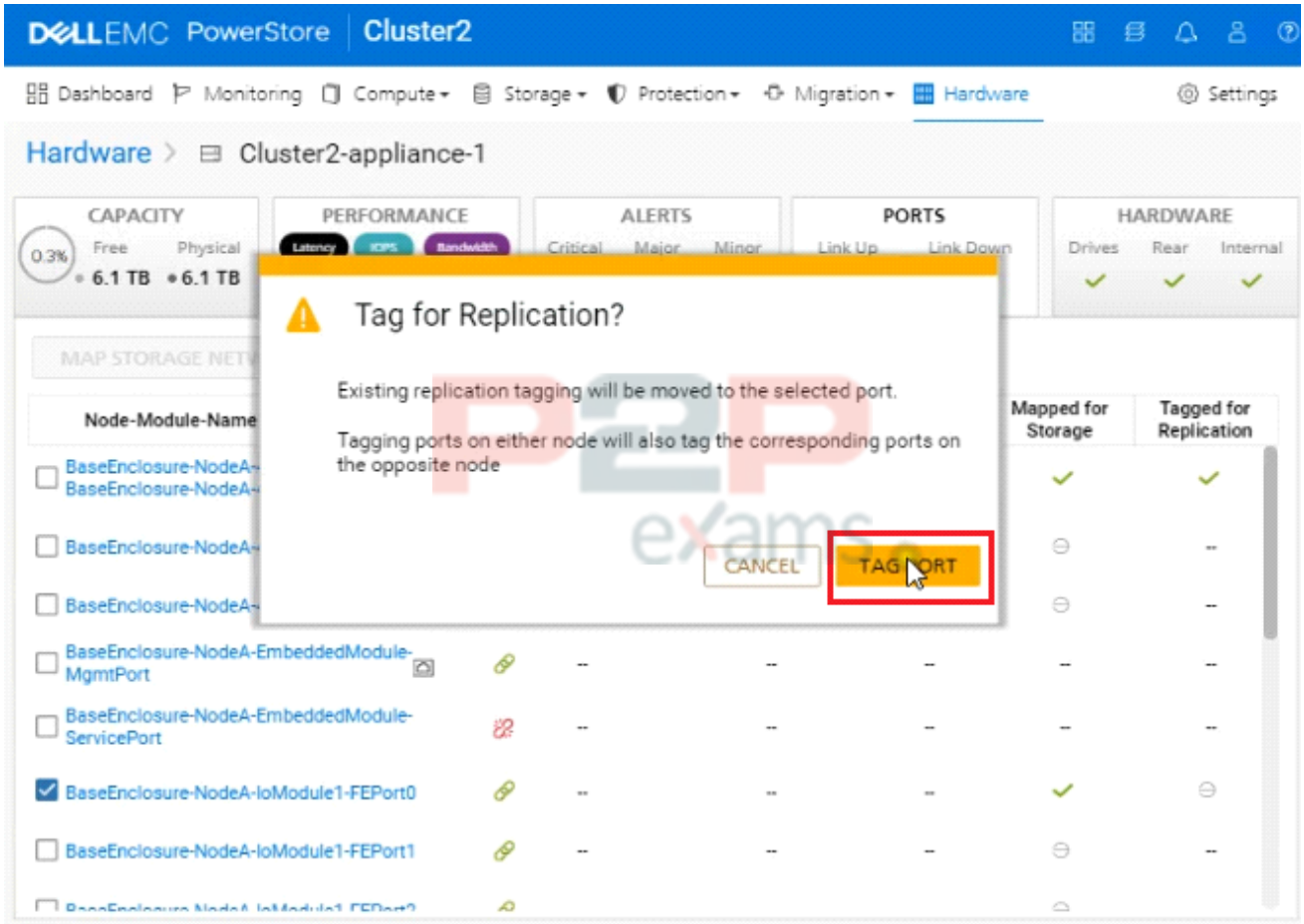

DELL EMC PowerStore Cluster2
Dashboard
Monitoring
Compute
Storage
Protection
Migration
Hardware
Settings
Hardware
Cluster2-appliance-1
CAPACITY
PERFORMANCE
ALERTS
PORTS
HARDWARE
Link Up
Link Down
Usage
Historical Usage
0.3%
Used
Used 18.3 GB
Free 6.1 TB
Physical
Used
Forecast
Forecast Range
Data Savings
Overall Efficiency
12954.8: 1
33.9: 1
You have saved 987.8 MB of user data

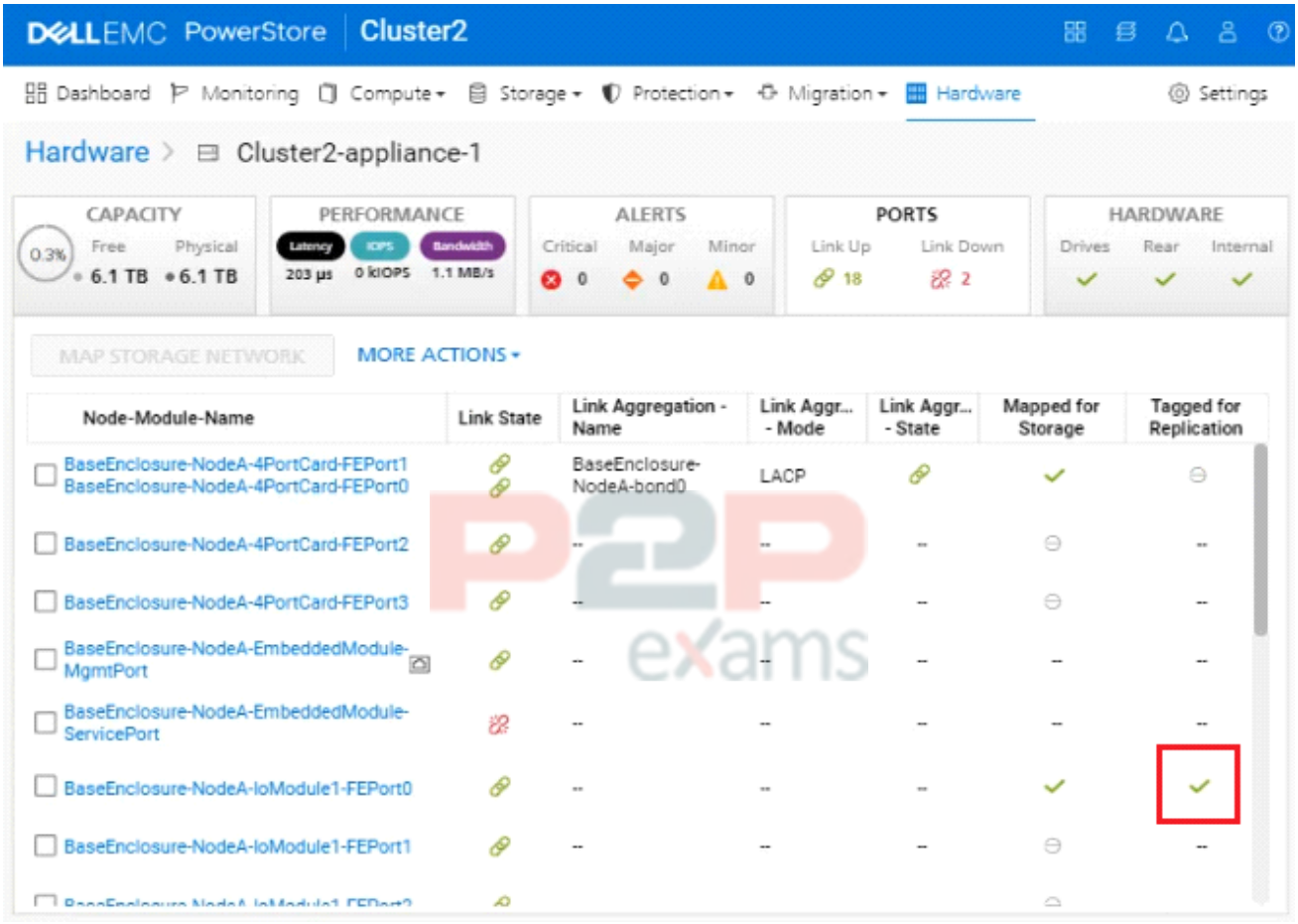

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PERFORMANCE
ALERTS
PORTS
HARDWARE
MAP STORAGE NETWORK
MORE ACTIONS
Node-Module-Name
Link State
Link Aggregation - Name
Link Aggr... - Mode
Link Aggr... - State
Mapped for Storage
Tagged for Replication
BaseEnclosure-NodeA-4PortCard-FEPort1
BaseEnclosure-NodeA-4PortCard-FEPort0
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


DELL EMC PowerStore | Cluster2
Dashboard
Monitoring
Compute
Storage
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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


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Hardware > Cluster2-appliance-1
CAPACITY
0.3%
Free
Physical
6.1 TB
6.1 TB
PERFORMANCE
Latency
IOPS
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203 µs
0 kIOPS
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Link Aggr... - State
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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


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0
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0
PORTS
Link Up
Link Down
18
2
HARDWARE
Drives
Rear
Internal
MAP STORAGE NETWORK
MORE ACTIONS
Remove Mapping
Tag for Replication
Node-Module-Name
Aggregation -
Link Aggr... - Mode
Link Aggr... - State
Mapped for Storage
Tagged for Replication
BaseEnclosure-NodeA-4PortCard-FE
BaseEnclosure-NodeA-4PortCard-FE
Enclosure-A-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


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CAPACITY
0.3%
Free
Physical
6.1 TB
6.1 TB
PERFORMANCE
ALERTS
PORTS
HARDWARE
Drives
Rear
Internal
Tag for Replication?
Existing replication tagging will be moved to the selected port.
Tagging ports on either node will also tag the corresponding ports on the opposite node
CANCEL
TAG PORT
Node-Module-Name
Mapped for Storage
Tagged for Replication
BaseEnclosure-NodeA-EmbeddedModule-MgmtPort
BaseEnclosure-NodeA-EmbeddedModule-ServicePort
BaseEnclosure-NodeA-IoModule1-FEPort0
BaseEnclosure-NodeA-IoModule1-FEPort1



Answer:

A

Question 11

Question Type: MultipleChoice

What are the IP requirements for ICW on PowerStore X and PowerStore T models?

Options:

A- PowerStore T requires three storage IP addresses and PowerStore X requires five storage IP addresses

B- PowerStore T requires four management IP addresses and PowerStore X requires six management IP addresses

C- PowerStore T requires five management IP addresses and PowerStore X requires six management IP addresses

D- PowerStore T requires seven storage IP addresses and PowerStore X requires three storage IP addresses

Answer:

B

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