



DES-1721^{Q&As}

Specialist - Implementation Engineer-SC Series Exam

Pass EMC DES-1721 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.passapply.com/des-1721.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by EMC
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

During the addition of an SCv360 enclosure to a SCv3020 the PCIe SAS card is used for connectivity. The enclosure is NOT recognized by the system, why?

- A. SCv3020 does not allow enclosure expansion
- B. SCv2360 is unsupported for enclosure expansion
- C. SCv3020 does not support 12Gb SAS
- D. PCIe SAS is unsupported for enclosure expansion

Correct Answer: A

Reference: <https://www.dell.com/support/manuals/pk/en/pkbsdt1/storage-scv3000/scv3000-scv3020-dg/install-new-scv360-expansion-enclosures-in-a-rack?guid=guid-b6ea3764-45aa-46b0-8cfe-deaf09c7063e&lang=en-us>

QUESTION 2

You are trying to discover a brand new SCv3020 but the process is failing. DHCP is not available. What is the best solution for this issue?

- A. Enable MTU and flowcontrol on the switch
- B. Configure IPv4 address on the system running the DSM Client on the target subnet
- C. Set BMC IPs
- D. Configure IPv4 on DSM Client machine and enable IPv6 addressing

Correct Answer: B

QUESTION 3

A customer is concerned they are over utilizing their 7K drives. Where can information about the real time I/O usage of individual drives be viewed?

- A. Hardware > Disks > [disk folder] > [disk number]
- B. Charting > Disks > [disk folder] IO Charts
- C. Charting > Disks > [disk folder] > [disk number]
- D. Hardware > Disks > [disk folder]

Correct Answer: A

QUESTION 4



DRAG DROP

A customer has asked you to confirm whether their volumes will remain online even after a controller failure. What is the correct sequence of steps to perform a controller failover test?

Select and Place:

Confirm I/Os are being sent to the selected volume in the DSM GUI	STEP 1
Turn off the controller that has the selected volume active in the DSM GUI	STEP 2
Send the I/O from a host to an existing volume on the array	STEP 3
Confirm the I/Os are still being sent to the selected volume in the DSM GUI	STEP 4
Confirm the selected volume is still active on the surviving controller in the DSM GUI	STEP 5

Correct Answer:

<input type="text"/>	Turn off the controller that has the selected volume active in the DSM GUI
<input type="text"/>	Confirm the selected volume is still active on the surviving controller in the DSM GUI
<input type="text"/>	Confirm I/Os are being sent to the selected volume in the DSM GUI
<input type="text"/>	Confirm the I/Os are still being sent to the selected volume in the DSM GUI
<input type="text"/>	Send the I/O from a host to an existing volume on the array

QUESTION 5

A customer is using an SC9000 array with two chained SC280 expansion enclosures. They need to expand its capacity by adding a third SC280 drive bay. What is the most cost efficient way to expand the array's capacity using as few chains as possible?

- A. Add the SC280 to the same chain as the existing SC280 enclosures
- B. Install two new SAS I/O cards and distribute the SC280 enclosures between them
- C. Add the new SC280 to a new chain on the same SAS I/O card



D. Install a new SAS I/O card to connect the SC280 enclosure

Correct Answer: A

[DES-1721 PDF Dumps](#)

[DES-1721 Study Guide](#)

[DES-1721 Exam Questions](#)