

# DES-1721<sup>Q&As</sup>

Specialist - Implementation Engineer-SC Series Exam

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## QUESTION 1

You are implementing a front-end connection in Legacy Port Mode on an SC4020 16 Gb FC array with two FC switches. Can full redundancy be achieved and if so, how many ports per switch can be used by the SC Series array?

- A. No; full redundancy cannot be achieved
- B. Yes; two ports on each of the FC switches
- C. Yes; four ports on each of the FC switches
- D. Yes; eight ports on each of the FC switches

Correct Answer: B

## QUESTION 2

DRAG DROP

You have just deployed an SC Series array in Virtual Port Mode. What is the correct sequence of steps to perform an array port failover test?

Select and Place:

|   |        |
|---|--------|
| Confirm I/O is being received on the selected volume in the DSM GUI         | STEP 1 |
| Physically disconnect the port that matches the identified controller port  | STEP 2 |
| Send I/O from the host to an existing single path volume on the array       | STEP 3 |
| Confirm I/O is still being received on the selected volume in the DSM GUI   | STEP 4 |
| Confirm the WWN for the controller port intended to failover in the DSM GUI | STEP 5 |

Correct Answer:

|  |   |
|--|---|
|  | Confirm I/O is being received on the selected volume in the DSM GUI         |
|  | Physically disconnect the port that matches the identified controller port  |
|  | Send I/O from the host to an existing single path volume on the array       |
|  | Confirm the WWN for the controller port intended to failover in the DSM GUI |
|  | Confirm I/O is still being received on the selected volume in the DSM GUI   |

### QUESTION 3

A customer has a volume that was created with the wrong datapage size. What is the simplest and least disruptive method to change this volume's page size?

- A. Copy the volume, then mount the new volume
- B. Mirror the volume, then mount the mirrored volume
- C. Mirror the volume, then migrate to mirror
- D. Migrate the volume, then delete the source volume

Correct Answer: A

### QUESTION 4

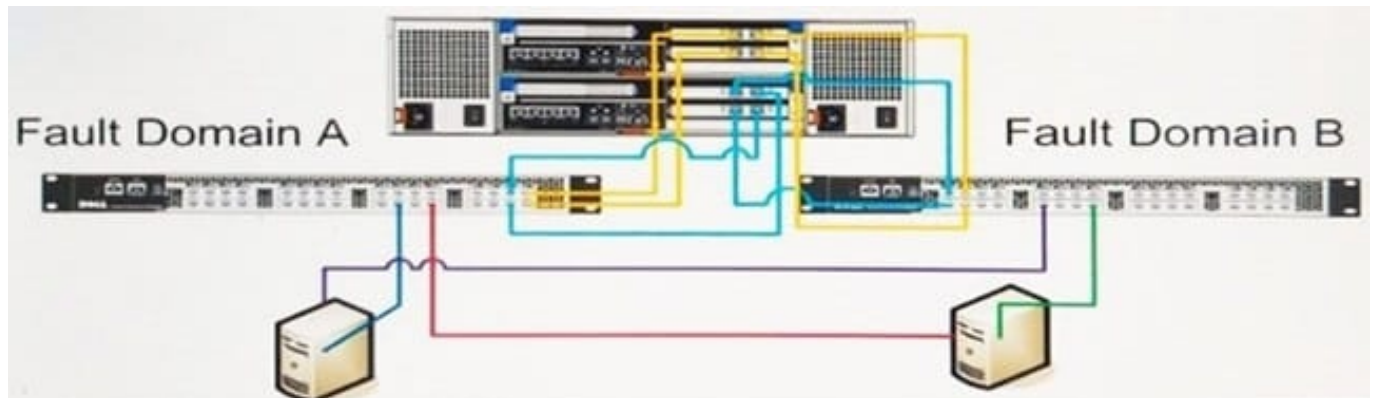
You want to create a notification setting to help monitor how full the volumes are on an SC9000 system. In Dell Storage Manager (DSM), where would a schedule to only trigger these alerts during business hours be set up?

- A. "Edit Automated Report Settings"
- B. "Edit Data Collector Settings"
- C. "Threshold Alerts" Definition
- D. "Storage Center Summary" Report

Correct Answer: B

Reference: <https://www.dell.com/storagehelp/dellstorageclient/2016R3.10/en-US/GUID-5BB2BB6F-2E0D-4AA1-A48A-FF98709A3E2A2.html>

## QUESTION 5



Server 1  
 HBA 1: c0:50:76:09:cd:f6:00:04  
 HBA 2: c0:50:76:09:cd:f6:00:08

Server 2  
 HBA 1: c0:50:76:09:cd:f6:00:06  
 HBA 2: c0:50:76:09:cd:f6:00:0a

Refer to the exhibit.

The servers are zoned to best practices. The output of the switch is shown below:

```
switch:admin> zoneshow
zoneset Cool_vsan_20
Zone_A
c0:50:76:09:cd:f6:00:06
50:00:d3:10:00:ea:60:95
50:00:d3:10:00:ea:60:96
50:00:d3:10:00:ea:60:97
50:00:d3:10:00:ea:60:98

Zone_B
50:00:d3:10:00:ea:60:95
50:00:d3:10:00:ea:60:96
50:00:d3:10:00:ea:60:97
50:00:d3:10:00:ea:60:98
c0:50:76:09:cd:f6:00:0a

Zone_C
50:00:d3:10:00:ea:60:95
50:00:d3:10:00:ea:60:96
50:00:d3:10:00:ea:60:97
50:00:d3:10:00:ea:60:98

Zone_D
50:00:d3:10:00:ea:60:94
50:00:d3:10:00:ea:60:92
50:00:d3:10:00:ea:60:93
50:00:d3:10:00:ea:60:91
```

Which is the Physical Zone of Fault Domain B?

- A. Zone\_A
- B. Zone\_C
- C. Zone\_D
- D. Zone\_B

Correct Answer: D

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