



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

Specialist - Implementation Engineer-SC Series Exam

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### QUESTION 1

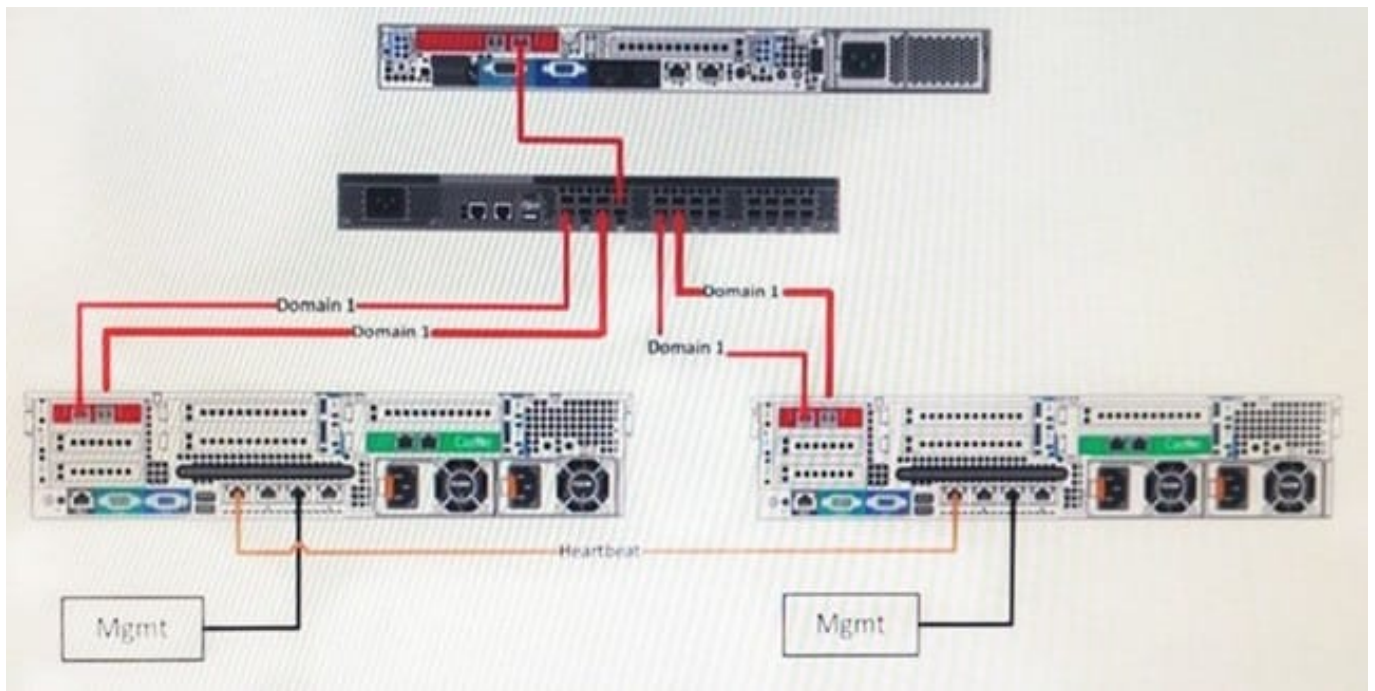
When planning the necessary Bandwidth for Remote Instant Replay what needs to be considered?

- A. Mismatched MTU
- B. FC Zoning between sites
- C. Volume QoS
- D. Snapshot frequency

Correct Answer: D

Reference: <https://www.sanstorageworks.com/datasheets/Compellent/Compellent-RIR-DS.pdf>

### QUESTION 2



Based on the exhibit, a customer is using Virtual Port Mode. If the primary path for the controller on the "left" is disconnected while running an IOmeter test for a volume owned by the "left" controller, will the system survive failover?

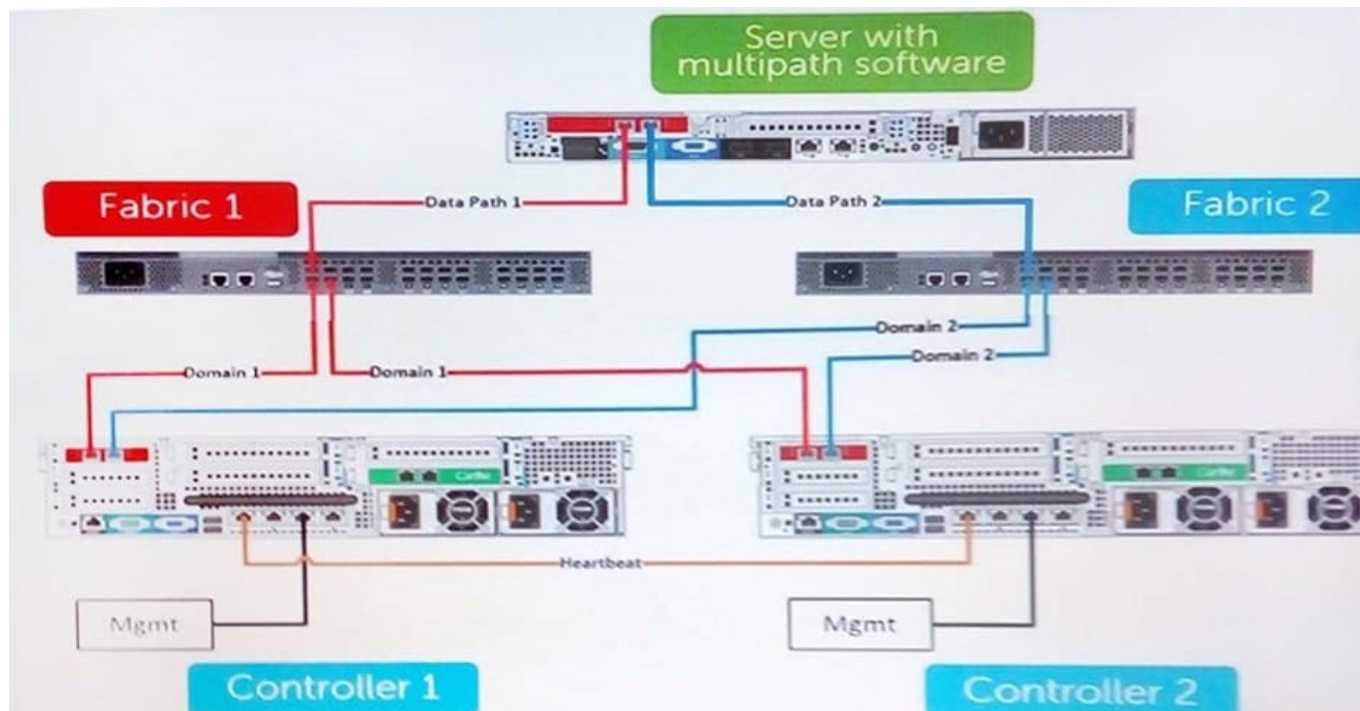
- A. Yes, Virtual Port Mode will failover the I/O through the other available paths.
- B. No, Virtual Port Mode does not support port failover.
- C. No, the system does not have reserved paths to perform failover.
- D. Yes, the reserved path will be active and I/O will continue.

Correct Answer: B



### QUESTION 3

Based on the exhibit, a customer is using a Virtual Port Mode configuration. If the cable for Domain 1 on Controller 1 is disconnected during failover testing, will the SC Series array port failover work?



- A. No, the configuration contains only a single port per domain and will not provide port failover.
- B. Yes, the configuration will provide port failover as the system is configured for Virtual Port Mode.
- C. No, port failover only works in Legacy Port Mode.
- D. Yes, the configuration will provide port failover regardless of domains or mode.

Correct Answer: B

### QUESTION 4

After an initial implementation of a SC Fibre Channel front-end, during the failover test one of the controllers gets reset. All Virtual WWNs from the reset controller are migrated to a single port of the remaining controller.

What corrective action should be taken?

- A. Check cabling, FC Zoning or Fault Domains for incorrect configuration and revise as needed
- B. Incorrect cables used, re-cable as needed
- C. This is the expected behavior and the test completed successfully
- D. FC zoning is not enabled, enable zone config



Correct Answer: A

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#### QUESTION 5

Which 64-bit server operating systems are compatible with the Dell Storage Manager (DSM) Client?

- A. Red Hat Enterprise Linux 6, Windows Server 2012 R2, and Windows Server 2008 R2
- B. Windows Server 2008 R2, Windows Server 2012 R2, and Windows 2016
- C. Windows Server 2008 R2, Red Hat Enterprise Linux 7, and Windows Server 2012 R2
- D. Red Hat Enterprise Linux 6, Windows Server 2016, and Windows Server 2008 R2

Correct Answer: C

Reference: <https://www.dell.com/storagehelp/dellstorageclient/2016R2/en-us/GUID-EC463E3A-BEEA-4B81-BE1D-9F3A55C15C3C.html>

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