



E20-507^{Q&As}

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QUESTION 1

You have configured Open Replicator between a new VMAX3 array and an older Symmetrix. A host is connected to the VMAX3 array and a control device is configured to pull data from a remote device. You want the host to be able to

access data on the control device while a Hot Pull session is active.

How many ports on the VMAX3 array must be zoned to the remote array?

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

Correct Answer: A

Reference:: <http://microstare.com/learning/migration/Open%20Replicator.htm>

QUESTION 2

Which Solutions Enabler daemon is responsible for Gatekeeper management?

- A. storapid
- B. storstd
- C. storgnsd
- D. storsrvd

Correct Answer: A

Reference <https://www.emc.com/collateral/TechnicalDocument/docu78907.pdf> (p.145)

QUESTION 3

How many linked targets, per source, are allowed when using TimeFinder SnapVX?

- A. 128
- B. 256
- C. 512
- D. 1024

Correct Answer: D



To access a point-in time-copy, create a link from the snapshot data to a host mapped target device. SnapVX supports up to 1,024 linked targets per source device. Links can be a permanent copy on a target device, or a temporary copy that no longer retains the point-in-time copy of the data once the link is removed. Reference: <http://ireland.emc.com/collateral/TechnicalDocument/docu68926.pdf>

QUESTION 4

The Reserved Capacity for a Storage Resource Pool (SRP) on a VMAX3 has been set to 15%. A TimeFinder SnapVX snapshot has been created for a Storage Group containing 10 devices. An application is actively performing read and write

I/Os to these devices. The snapshot is linked to the target in Copy mode. Allocation for the SRP reaches 85%.

What will happen to the copy process?

- A. Copy to target will halt
- B. Copy to target will fail
- C. Tracks required for the copy will be allocated from the Reserved Capacity
- D. Copy to target will continue and complete

Correct Answer: B

QUESTION 5

What is the default HTTPS port used to connect to Unisphere for VMAX?

- A. 80
- B. 443
- C. 3324
- D. 8443

Correct Answer: B

Reference: <https://uk.emc.com/collateral/TechnicalDocument/docu59484.pdf> (page 35)

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