

E20-507^{Q&As}

VMAX3 Solutions Specialist Exam for Storage Administrators

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QUESTION 1

A VMAX3 storage administrator created several TimeFinder SnapVX snapshots. The administrator wants the snapshots to expire after seven days. Which action should be taken by the administrator?

- A. Set the "time-to-live" on the snapshots
- B. Snapshots must be manually deleted, one at a time
- C. Snapshots must be recreated, specifying the "time-to-live"
- D. Link the snapshots to the target

Correct Answer: A

Reference https://www.emc.com/collateral/technical-documentation/h13697-emc-vmax3-local-replication.pdf (page 8)

QUESTION 2

VMAX3 devices 00011 through 00014 are 100 GB in size. What will the size of the devices be after the symdev modify –devs 00011:00014 –cap 400 –captype gb –tdev SYMCLI command is executed?

- A. 200 GB
- B. 400 GB
- C. 500 GB
- D. 1600 GB

Correct Answer: B

Reference: https://uk.emc.com/collateral/TechnicalDocument/docu61130.pdf

QUESTION 3

A TimeFinder SnapVX snapshot of a Storage Group was created with a time-to-live setting of seven days. Fourteen days after snapshot creation, a query shows that the snapshot still exists. What is a possible reason?

- A. Reserved Capacity limit was exceeded
- B. Snapshot was not manually terminated
- C. Snapshot was created in NoCopy mode
- D. Snapshot has one or more linked targets

Correct Answer: D



QUESTION 4

What does the Reserved Capacity parameter for a VMAX3 Storage Resource Pool (SRP) reserve?

- A. Percentage of SRP for thin device host allocations
- B. Percentage of SRP for TimeFinder SnapVX snapshots
- C. Absolute capacity in GB for SRDF/A DSE
- D. Absolute capacity in GB for thin device host allocations

Correct Answer: A

Reference: http://uk.emc.com/collateral/technical-documentation/docu55786-vmax3-service-level-pro-fully-automated-storage.pdf (page 27)

QUESTION 5

Which information is required to discover a VMware ESXi host in the Virtual Servers page of Unisphere for VMAX?

- A. IP address of the new host Credentials of the ESXi host Server Type = VMware
- B. IP address of the vCenter Credentials of the vCenter Server Type = VMware
- C. IP address of the VM Credentials of the VM Server Type = ESXi
- D. IP address of the ESXi host Credentials of the ESXi host Server Type = ESXi

Correct Answer: A

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