

E20-542^{Q&As}

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QUESTION 1

You are in the process of designing a VMAX3 solution with VMAX Siser. Which parameters can be changed in a "What if Analysis"?

- A. Number of Disks, Cache Size, or IOPS Growth %
- B. Type of Disks, Number of I/O Modules, or Cache Size
- C. Platform Type, Number of Ports, or Software Suites
- D. Number of Disks, RAID Levels, or IOPS Growth %

Correct Answer: A

QUESTION 2

You are in a meeting with a customer describing the features of VMAX3 arrays. The customer wants to know more about VMAX3 configuration changes that can be performed with Unisphere for VMAX. Which objects can be configured with Unisphere for VMAX?

- A. Thin devices and Autoprovisioning Groups
- B. Thin devices, Storage Resource Pools, and Masking Views
- C. Data Pools and Storage Resource Pools
- D. Disk Groups, Data Pools, and Autoprovisioning Groups

Correct Answer: A

QUESTION 3

What does it mean if a Storage Group is listed as "Critical" in Unisphere for VMAX?

- A. Storage Group performance is below the SLO target
- B. Hardware fault is impacting the Storage Groups
- C. Storage Group available capacity is running low
- D. Storage Groups belong to an SRP which is running low on space

Correct Answer: A

QUESTION 4

Which legacy TimeFinder technologies are supported by TimeFinder SnapVX emulation mode?

- A. Mirror, Clone, VP Snap
- B. Mirror, Clone, Snap
- C. Mirror, VP Snap, Snap
- D. Clone, VP Snap, Snap

Correct Answer: A

QUESTION 5

A storage administrator uses Unisphere for VMAX to review VMAX3 Storage Group SLO compliance. What are valid SLO compliance states?

- A. Stable, Marginal, Critical
- B. Out-of-Policy, Rebalancing, Marginal
- C. Normal, Warning, Critical
- D. Active, No SLO, Stable

Correct Answer: A

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