



E20-542^{Q&As}

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QUESTION 1

What is a consideration when designing an SRDF/A solution between a VMAX3 array and an older VMAX 40K array?

- A. SRDF/A will run in legacy mode.
- B. SRDF/A MSC is not supported.
- C. SRDF/A DSE is automatically enabled on both arrays.
- D. SRDF/A DSE pools must be configured on both arrays.

Correct Answer: A

QUESTION 2

The Storage Group containing the source volumes on a VMAX3 array is managed by the Gold SLO. A TimeFinder SnapVX snapshot of this Storage Group is linked to target volumes. The Storage Group containing the target volumes is managed by the Bronze SLO. Which SLO will be used to manage the snapshot deltas?

- A. Optimized
- B. Gold
- C. Bronze
- D. None

Correct Answer: A

QUESTION 3

What is a valid RDF device pair state to invoke an SRDF suspend operation?

- A. Synchronized
- B. SyncInProg
- C. Split
- D. FailedOver

Correct Answer: A

QUESTION 4

How does the VMAX3 Platinum Service Level Objective (SLO) differ from the Optimized Service Level Objective?

- A. Platinum SLO emulates Flash and 15K RPM drive performance and has an expected average response time.



- B. Workload Type can be assigned to Platinum-associated Storage Groups and emulates Flash, 15K RPM, and 7.2K RPM drive performance.
- C. Platinum SLO emulates Flash and 15K RPM drive performance and has a configurable average response time.
- D. No Workload Type can be assigned to Platinum-associated Storage Groups and it places the most active data on higher performing storage.

Correct Answer: A

QUESTION 5

You are in a meeting with a customer describing the features of VMAX3 arrays. The customer wants confirmation that VMAX3 arrays can meet their LUN size requirements.

What is the largest thin device that can be created?

- A. 240 GB
- B. 16 TB
- C. 60 TB
- D. 64 TB

Correct Answer: B

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