



# E20-542<sup>Q&As</sup>

VMAX3 Solutions and Design Specialist Exam for Technology Architects

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**QUESTION 1**

Based on best practice, when is a three-tier configuration recommended for a VMAX3?

- A. Low skew workload
- B. Low write workload
- C. High skew workload
- D. High read workload

Correct Answer: A

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**QUESTION 2**

You are in the process of designing a VMAX3 solution for a customer. The customer has concerns about which SLO should be set for the applications that will be migrated from an existing VMAX 20K array to the new VMAX3 array. Performance data on the VMAX 20K array is available.

What should be recommended?

- A. Analysis of the existing performance data to determine the appropriate SLO
- B. Optimized SLO - FAST provides the best performance based on resource availability
- C. 20% Flash capacity and Diamond SLO
- D. 20% Flash capacity and Platinum SLO

Correct Answer: A

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**QUESTION 3**

A TimeFinder SnapVX snapshot of the Storage Group containing four devices is created at 10 AM. The storage administrator adds another device to this Storage Group at 2 PM. A second snapshot of the Storage Group is created at 3 PM. The 3 PM snapshot is used to perform a restore operation at 4 PM. What will be the status of the newly added device after the restore operation?

- A. Read/Write Enabled
- B. Not Ready
- C. Write Disabled
- D. Failed

Correct Answer: A

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#### QUESTION 4

From an application perspective, what should be done prior to performing an SRDF failback operation?

- A. Stop accessini R2 devices; start accessini R1 devices after the command completes.
- B. Stop accessini R2 devices; start accessini R1 devices before the command completes.
- C. Continue accessini R2 devices; start accessini R1 devices after the command completes.
- D. Continue accessini R2 devices; start accessini R1 devices before the command completes.

Correct Answer: A

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#### QUESTION 5

A storage administrator needs to add three newly created RDF devices into an already existing asynchronous SRDF group. What are the appropriate steps to achieve this goal?

- A. Synchronize the three new devices in a temporary group. Suspend the temporary group. Move the three new devices into the active SRDF/A group with the Consistency Exempt attribute.
- B. Synchronize the three new devices in a temporary group. Suspend the temporary group. Move the three new devices into the active SRDF/A group with the Consistency attribute.
- C. Move the three new devices into the active SRDF/A group. Establish the three new devices. Resume the previously active SRDF/A group.
- D. Suspend the active SRDF/A group. Move the three new devices into the active SRDF/A group. Resume the previously active SRDF/A group.

Correct Answer: A

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