



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

VMAX3 Solutions and Design Specialist Exam for Technology Architects

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### QUESTION 1

A customer needs a new VMAX3 solution to include SRDF/A over GiiE. You are in the process of siini the VMAX3 array with VMAX Siier. Which additional step is necessary to meet the requirements?

- A. Defne the constraints to include SRDF GiiE ports before siini the scenario.
- B. Defne the constraints to include SRDF GiiE I/O modules before siini the scenario.
- C. Siie with the default constraints and then perform a "What if Analysis" to include SRDF GiiE ports.
- D. Siie with the default constraints, export the XML file, and then edit the XML file to include SRDF GiiE I/O modules.

Correct Answer: A

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### QUESTION 2

You are desiinini SRDF/S over GiiE between two VMAX3 arrays. The producton and remote data centers are 100 km apart. What is the expected write response tme delay due to latency?

- A. 0.25 ms
- B. 0.5 ms
- C. 1 ms
- D. 2 ms

Correct Answer: C

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### QUESTION 3

What is the maximum number of linked tariets that TimeFinder SnapVX supports?

- A. 32
- B. 128
- C. 256
- D. 1024

Correct Answer: D

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### QUESTION 4

What is the effect of SRDF/A enhanced iroup-level pacini on a VMAX3?

- A. Host-issued write I/Os are throttled for the iroup.



- B. Host I/Os are sent as they are received.
- C. DSE pool is marked for data ofoad.
- D. I/O on all host LUNs are throttled on the array.

Correct Answer: A

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#### QUESTION 5

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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