



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

VMAX3 Solutions and Design Specialist Exam for Technology Architects

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### QUESTION 1

The Reserved Capacity for a Storage Resource Pool (SRP) on a VMAX3 has been set to 15%. A TimeFinder SnapVX snapshot has been created for a Storage Group containing 10 devices. An application is actively performing read and write I/Os to these devices. The snapshot is linked to the target in Copy mode. Allocation for the SRP reaches 85%.

What will happen to the copy process?

- A. Copy to the target will halt
- B. Copy to the target will fail
- C. Tracks required for the copy will be allocated from the Reserved Capacity
- D. Copy to the target will continue and complete

Correct Answer: A

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### QUESTION 2

You need to model several SRDF/A workloads that require data consistency across all sessions. How should the multiple SRDF/A sessions be modeled?

- A. Use BCSD and link SRDF/A sessions by creating a Composite Group
- B. Use Symmetric and link SRDF/A sessions by creating a Composite Group
- C. Use BCSD and link SRDF/A sessions by creating a Logical Relationship
- D. Use Symmetric and link SRDF/A sessions by creating a Logical Relationship

Correct Answer: A

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### QUESTION 3

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

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

Correct Answer: A

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### QUESTION 4



A VMAX3 parent Storage Group (SG) contains two child SGs: SG1 and SG2. What is a valid Host I/O limit setting for this configuration?

- A. Parent SG - 400,000 SG1 - 500,000, SG2 - 300,000
- B. Parent SG - 400,000 SG1 - 500,000, SG2 - NOLIMIT
- C. Parent SG - 500,000 SG1 - 400,000, SG2 - NOLIMIT
- D. Parent SG - 500,000 SG1 - NOLIMIT, SG2 - 1,000,000

Correct Answer: C

#### QUESTION 5

You are in the process of designing an SRDF/A MSC solution with BCSD. Which BCSD component is required for a successful SRDF/A MSC design?

- A. Composite Group
- B. SRDF Logical Relationship
- C. Array Replication Group
- D. SRDF Physical Relationship

Correct Answer: A

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