



E20-542^{Q&As}

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QUESTION 1

Which Unisphere for VMAX feature helps determine if a VMAX3 storage provisioning request will be SLO compliant?

- A. Suitability Check
- B. Headroom
- C. FAST Array Advisor
- D. Sizer

Correct Answer: A

QUESTION 2

A storage administrator attempts to link a TimeFinder SnapVX snapshot to a target Storage Group using Unisphere for VMAX. Which Storage Groups (SGs) will be available?

- A. SGs not in any Masking View
- B. SGs in a Masking View
- C. SGs not managed by the Optimized SLO
- D. SGs managed by the Optimized SLO

Correct Answer: A

QUESTION 3

You are planning a migration from a VMAX to a new VMAX3. What will allow SRDF device pairing when the source device is configured with an odd number of cylinders?

- A. Geometry Compatible Mode
- B. SRDF FAST Coordination
- C. Data Integrity Field
- D. Multi-Cycle Mode

Correct Answer: A

QUESTION 4

What is a requirement before a port can be disassociated from an RDF emulator on a VMAX3 array?

- A. Port must not belong to any RDF group.



- B. Port must not be a member of any Port Group.
- C. All ports associated with the RF emulator must be online.
- D. All ports on the I/O module must be online.

Correct Answer: A

QUESTION 5

SRDF/A has been enabled between two VMAX3 arrays. An extended loss of all RDF links occurs. What will the RDF pair state be after link connectivity is restored?

- A. Suspended
- B. Partitioned
- C. Failed Over
- D. Split

Correct Answer: A

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