



Vendor: EMC

Exam Code: E20-542

Exam Name: VMAX3 Solutions and Design Specialist Exam
for Technology Architects

Version: DEMO

QUESTION 1

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

Answer: A

QUESTION 2

A VMAX3 customer has linked a TimeFinder SnapVX snapshot to a target in Copy mode. The copy has completed. Which operation will disassociate the linked target and provide a full usable copy?

- A. Unlink
- B. Split
- C. Relink
- D. Establish

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

Answer: A

QUESTION 4

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.

Answer: A

QUESTION 5

During a scheduled outage of the primary site (R1), a company is operating their production on their disaster recovery site (R2). After the outage, they need to move production back to the R1 site.

Which SRDF action is required?

- A. Failback
- B. Restore
- C. Resume
- D. Failover

Answer: A

QUESTION 6

After performing a SRDF restore operation, what is the link state?

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

Answer: A

QUESTION 7

Two RDF groups from two VMAX3 arrays have been added to a RDF Consistency Group. SRDF/A Multi-Session Consistency (MSC) has been enabled for the Consistency Group. The RDF daemon has been started on a single host that has access to both the VMAX3 arrays. What will happen if this host becomes unavailable?

- A. Cycle switching will stop
- B. SRDF mode will change to Adaptive Copy Disk
- C. RDF links will be suspended immediately
- D. SRDF pair state will become partitioned

Answer: A

QUESTION 8

SRDF/A has been enabled between two VMAX3 arrays. Due to a loss of all RDF links, the SRDF/A session has been placed in a Transmit Idle state.

What happens to cycle switching and the delta sets?

- A. Cycle switching continues; Transmit Delta set count grows
- B. Cycle switching stops; Capture Delta set grows
- C. Cycle switching stops; Transmit Delta set grows
- D. Cycle switching continues; Capture Delta set count grows

Answer: A

QUESTION 9

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

- A. Stop accessing R1 and R2 devices
- B. Stop accessing R1 devices; continue accessing R2 devices
- C. Continue accessing R1 devices; stop accessing R2 devices
- D. Continue accessing R1 and R2 devices

Answer: A

QUESTION 10

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

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

Answer: A

QUESTION 11

SRDF/A has been enabled between two VMAX3 arrays. What will the RDF pair state be if there is a permanent loss of all RDF links?

- A. Partitioned
- B. Suspended
- C. Consistent
- D. Split

Answer: A

QUESTION 12

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

Answer: A

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