

# **EMC**

## **Exam E20-517**

### **Symmetrix Solutions Specialist Exam for Storage Administrators**

**Verson: Demo**

**[ Total Questions: 10 ]**

**Question No : 1**

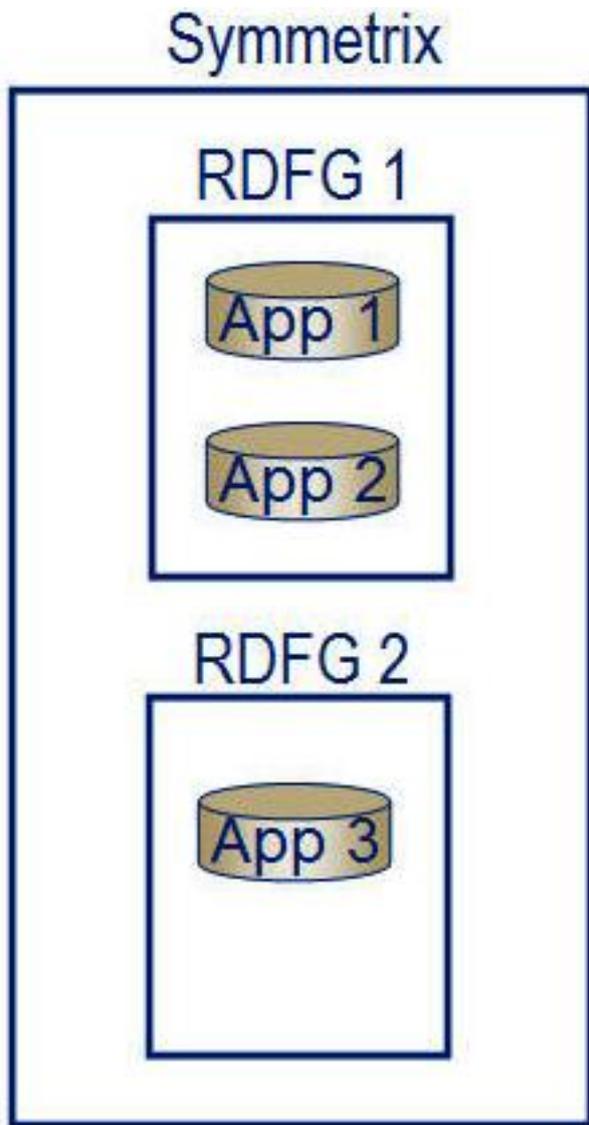
A customer environment consists of several servers that require the presence of LUN #0 to function properly. What is the optimal way of attaching these servers to a Symmetrix V-Max array?

- A. Use device mapping to make LUN #0 available to each server
- B. Use LUN offsets to make LUN #0 available to each server
- C. Connect the servers to different front-end ports on the Symmetrix
- D. Allow servers to share FA ports while using dynamic LUN addressing

**Answer: B**

**Question No : 2**

A Symmetrix is configured with the two RDF Groups RDFG 1 and RDFG 2 as shown in the exhibit.



The SRDF R1 devices used by Application 1 (App 1) and Application 2 (App 2) are in RDFG 1. The SRDF R1 devices used by Application 3 are in RDFG 2.

Application 3 is independent of Applications 1 and 2. What is required to replicate these applications in SRDF/A?

- A. One device group with all the devices in RDFG 1 and RDFG 2
- B. Two device groups; one with all the devices in RDFG 1 and another with all the devices in RDFG 2
- C. Three device groups; one with the App 1 devices, a second with the App 2 devices, and a third with the App 3 devices
- D. Three files; one with the App 1 devices, a second with the App 2 devices, and a third with the App 3 devices

**Answer: B**

**Question No : 3**

A symclone create command has been issued and the clone session has not yet been activated. What is the state of the clone target device before a symclone activate is issued?

- A. Not Ready (NR)
- B. Copy on Access (CA)
- C. Read/Write Enabled (RW)
- D. Write Disabled (WD)

**Answer: A**

**Question No : 4**

Under which conditions will Enginuity remove the consistency exempt attribute from RDF mirror?

- A. Deleting RDF pairs
- B. Creating RDF pairs
- C. Splitting RDF pairs
- D. Suspending RDF pairs

**Answer: A**

**Question No : 5**

The customer is considering a long-distance replication solution. Due to bandwidth limitations and distance SRDF/A has been selected. The customer has called the EMC TA to review his RPO. Selected minimum cycle limit of 30 seconds, what is the worst-case RPO under normal operating conditions?

- A. 30 seconds
- B. 45 seconds
- C. 60 seconds
- D. 90 seconds

**Answer: A**

**Question No : 6**

A customer would like to create a point-in-time copy of their data to be used by a performance sensitive application. The customer would like to access that point-in-time copy at 3 AM. The amount of time required to copy the data from source to target is 60 minutes.

Which timefinder/Clone solution would you recommend?

- A. Create and activate a done session with the background copy option at 3 AM.
- B. Create a clone session with the nocopy option at or before 2AM
- C. Create a clone session with the precopy option at or before 2 A M. Activate the clone session at 3 A M
- D. Create a clone session with the copy option at or before 2AM activate the clone session at 3 AM.

**Answer: C**

**Question No : 7**

Under which conditions will Enginuity remove the Consistency Exempt attribute from the RDF mirror?

- A. Moving RDF pairs
- B. Creating RDF pairs
- C. Splitting RDF pairs
- D. Suspending RDF pairs

**Answer: A**

**Question No : 8**

What should be done to convert an existing local Symmetrix Management Console (SMC) configuration to a remote SMC configuration?

- A. Uninstall and reinstall SMC
- B. Uninstall and reinstall Solutions Enabler
- C. Uninstall SMC and Solutions Enabler, and reinstall SMC
- D. Point SMC to the new SYMAPI location

**Answer: A**

**Question No : 9**

What is the function of the Timefinder/Mirror protected restore feature?

- A. Stores write to the BCV in snap space
- B. Write-disables the standard device during the restore operation
- C. Protects the contents of the BCV device from change during the restore operation
- D. Creates a BCV of a BCV

**Answer: C**

**Question No : 10**

A Symmetrix user has created a TimeFinder/Clone session. Afterwards the user tries to start a TimeFinder/Snap session from the clone target. However, the operation fails.

What is the reason for this failure?

- A. Clone session must be in a "Copied" state
- B. Clone session must be in the "Restored" state
- C. Clone session must be in the "Split" state
- D. Clone session has to be created with the "-precopy" option

**Answer: A**

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