



**Vendor:** EMC

**Exam Code:** E20-515

**Exam Name:** Symmetrix Solutions Specialist Exam for  
Technology Architects

**Version:** DEMO

1. An SRDF failover operation has been executed during the testing phase of an implementation. What is the expected status of R1 and R2 devices after performing an SRDF failover operation?

- A. R1 and R2 Not Ready
- B. R1 Write Disabled; R2 Read/Write
- C. R1 Read/Write, R2 Read/Write
- D. R1 Read/Write. R2 Write Disabled

Answer: B

2. An SRDF failover operation has been executed during the testing phase of an implementation.

What is the expected status of the R1 and R2 devices after performing an SRDF failover operation.?

- A. R1 and R2 Not Ready
- B. R1 Write Disabled; R2 Read/Write
- C. R1 Read/Write; R2 Read/Write
- D. R1 Read/Write; R2 Write Disabled

Answer: B

3. What is a benefit of using TimeFinder/Snap?

- A. Mainframe dataset level copies
- B. Ultra high BCV availability
- C. Full volume copies for high performance and availability
- D. Extremely small recovery point objectives without the cost of full copies

Answer: D

4. A client wants 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 A.M. The amount of time required to copy the data from the source to the target is 60 minutes.

Which TimeFinder/Clone solution do you recommend?

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

Answer: C

5. 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 A.M. The amount of time required to copy the data from the source to the target is 60 minutes. Which TimeFinder/Clone solution would you recommend?

- A. Create a clone session with the copy option at or before 2 A.M. activate the clone session at 3 A.M.
- B. Create a clone session with the no copy option at or before 2 A.M.
- C. Create a clone session with the precopy option at or before 2 A.M. Activatethe clone session at 3 A.M.
- D. Create and activate a clone session with the background copy option at 3 A.M.

Answer: C