

MIRRORVIEW AND SAN COPY FOUNDATIONS ASSESSMENT

Instructions: Select a single answer from all questions where the answers are preceded with parenthesis "()". Select one or more answers from all questions where the answers are preceded with brackets "[]". For any matching questions, enter the letter of the corresponding matching item inside of the brackets provided.

#	Question
MAIN QUESTION SET	
1.	Which concerns does the Business Continuity solution address? ☐ Hardware failures in servers ☐ Improved performance on production volumes ☐ Persistence of network file system locks when network connections are lost ☐ Systems unavailability
2.	Which is a method for protecting data by maintaining the data on two mirrored volumes within the same storage unit? ☐ Backup to disk ☐ Local mirroring ☐ Standard disk ☐ Remote mirroring
3.	What is a method of ensuring a consistent, recoverable, and restartable remote copy of production data at all times, over extended distances, with no host application impact? ☐ Asynchronous Remote Replication ☐ Dual Remote Mirroring ☐ Dynamic Disk Mirroring ☐ Enterprise Consistency Groups
4.	Which mode of replication does MirrorView use to copy data to a remote CLARiiON Array? ☐ Adaptive Copy ☐ Asynchronous ☐ Semi-synchronous ☐ Synchronous
5.	Which device captures pending writes to a remote system when the communications link is down? ☐ Fracture log ☐ Invalid track table ☐ MirrorView change table ☐ Write Intent Log
6.	Which optional MirrorView feature is used to minimize recovery time in the event of the failure of primary system? ☐ Fracture log ☐ Invalid track table ☐ MirrorView change table ☐ Write Intent Log
7.	Which fan-in ratio is supported in a MirrorView environment? ☐ 1:1 ☐ 2:1 ☐ 4:1 ☐ 8:1

MIRRORVIEW AND SAN COPY FOUNDATIONS ASSESSMENT (Continued)

#	Question
MAIN QUESTION SET (Continued)	
8.	Which MirrorView configuration has the CLARiiON configured with both Primary and Secondary devices? ☐ Bidirectional ☐ Concurrent ☐ Switched ☐ Unidirectional
9.	What is the fundamental data concept of SAN Copy? ☐ Data Management ☐ Data Migration ☐ Data Protection ☐ Data Repurposing
10.	What level of granularity does SAN Copy operate? ☐ File ☐ Host ☐ LUN ☐ Volume Group
11.	What CLARiiON product moves data between CLARiiON and Symmetrix Systems? ☐ MirrorView ☐ SAN Copy ☐ SnapView ☐ SRDF
12.	How does SAN Copy communicate with other systems? ☐ IP Address ☐ MAC Address ☐ MirrorView Mirror Relationship ☐ World Wide Name
13.	How many simultaneous bi-directional SAN Copy sessions are supported? ☐ 4 ☐ 8 ☐ 16 ☐ 20

[Click here to view Answer Key](#)