

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 (X) 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 (X) 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? (X) 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 (X) Synchronous
5.	Which device captures pending writes to a remote system when the communications link is down? (X) 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 (X) Write Intent Log
7.	Which fan-in ratio is supported in a MirrorView environment? () 1:1 () 2:1 (X) 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