

SRDF 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 capability allows you to change SRDF device pairings as needed without changing the BIN file? ☐ Concurrent RDF ☒ Dynamic RDF ☐ Switched RDF ☐ SymmWin
2.	Which SRDF mode guarantees the R1 and R2 are fully synchronized at the completion of an I/O? ☐ Adaptive Copy ☐ Asynchronous ☐ Semi-synchronous ☒ Synchronous
3.	Which SRDF parameter defines the number of tracks by which a source volume can lead the target volume? ☐ Difference data ☒ Skew ☐ Track count ☐ Write Pending
4.	When the logical link between R1 and R2 is suspended, and both volumes are Read/Write, what is the SRDF state between the volumes? ☐ Failback ☒ Split ☐ Suspended ☐ Synchronous
5.	What is the SRDF mode of Operation that transfers data from the source to the target and does NOT wait for an acknowledgement or synchronization to occur? ☒ Adaptive Copy ☐ Asynchronous ☐ Semi-synchronous ☐ Synchronous
6.	Which SRDF configuration allows for a recoverable copy of data at the remote site by using Delta-Set technology? ☐ Consistency Groups ☐ SRDF ☒ SRDF/A ☐ SRDF/AR

SRDF FOUNDATIONS ASSESSMENT (Continued)

#	Question
MAIN QUESTION SET (Continued)	
7.	Which SRDF configuration requires the use of BCVs at a remote site? () Consistency Groups () SRDF () SRDF/A (X) SRDF/AR
8.	What SRDF technology is used to preserve data consistency during rolling disasters? (X) Consistency Groups () SRDF () SRDF/A () SRDF/AR