

TIMEFINDER 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 TimeFinder operation will synchronize a standard volume to a BCV device? ☐ Establish ☐ Restore ☐ Split ☐ Verify
2.	Which TimeFinder operation will terminate the mirror relationship between a standard volume and BCV device? ☐ Establish ☐ Restore ☐ Split ☐ Verify
3.	Which TimeFinder operation will synchronize the content of the BCV to a Standard volume? ☐ Establish ☐ Restore ☐ Split ☐ Verify
4.	What is the default of the number of BCVs that can be associated with a single standard device at one time? ☐ 1 ☐ 4 ☐ 8 ☐ 16
5.	Copy-on-first-write is a function of which EMC TimeFinder solution? ☐ Consistent Instant Split ☐ Mirror ☐ Snap ☐ Split
6.	Copy-on-first-access is a function of which EMC TimeFinder solution? ☐ Clone ☐ Consistent Instant Split ☐ Snap ☐ Split
7.	Which devices does TimeFinder Clone use for establishing a mirror relationship? ☐ BCV/R1 ☐ R1/R2 ☐ Standard/BCV ☐ Standard/VDEV

TIMEFINDER FOUNDATIONS ASSESSMENT (Continued)

#	Question
MAIN QUESTION SET (Continued)	
8.	Which TimeFinder solution allows conserving disk space and creation of a point-in-time copy of data? ☐ Clone ☐ Concurrent BCVs ☐ Multi-BCVs ☐ Snap
9.	Which TimeFinder solution allows creating a point-in-time copy of production data without BCV devices? ☐ Clone ☐ Concurrent BCVs ☐ Multi-BCVs ☐ TimeFinder/Mirror
10.	Which tool is used for scripting TimeFinder commands in an open systems environment? ☐ Clone ☐ ControlCenter ☐ ERM ☐ Solutions Enabler
11.	What action should be taken before performing a split of a BCV pair? ☐ Flush Symmetrix Cache ☐ Quiesce the I/O to the standard volume ☐ Run syminq ☐ Start the I/O to the BCV

[Click here to view Answer Key](#)