



E20-845

(Business Continuity Expert Exam for Implementation Engineers)

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Question: 1

After a TimeFinder/Clone symclone session is created or recreated, the copy option may be modified. Which command is valid?

- A. symclone -g ProdDB set mode diff
- B. symdev -g ProdDB set mode precopy
- C. symclone -g ProdDB set mode precopy
- D. symcfg -g ProdDB clone set mode diff

Answer: C

Question: 2

You have been asked to architect an Exchange disaster recovery solution using the Time Finder Integration Module for Exchange. The customer can withstand no more than eight hours of data loss if a site failure occurs. You have designed the architecture as shown in the figure. Which command line will produce the correct result?

- A. exbackup2003 -s prod -hot -srdf
- B. exbackup2003 -s prod -vss -srdf
- C. exbackup2003 -s prod -vss -rbcv
- D. exbackup2003 -s prod -hot -nolog -srdf

Answer: D

Question: 3

You have designed an SRDF/AR, multi-hop solution for your customer. The customer has decided to script the replication and run the commands against a Symmetrix device group on Host A. After the implementation, the scripts the customer wrote fail when running the command to split the BCV from the R2 at Site C. Which command is correct?

- A. symmir -g dg_name split -rbcv
- B. symmir -g dg_name split -rrbcv
- C. symmir -g dg_name split -rdf -bcv
- D. The symmir command cannot use a device group if run from Host A

Answer: D

Question: 4

You are implementing a TimeFinder solution on an AIX host. All the BCVs are visible to the host and available. However, the target site cannot see them. What happened?

- A. mkbcv did not run
- B. cfgmgr did not run
- C. The host rebooted
- D. The host rebooted

Answer: C

Question: 5

You are planning a remote replication (R2) of an Oracle database to a remote site. The distance between the local database and the target site is 1000 miles. The customer requires a recovery time objective (RTO) of 15 minutes. The task should have the lowest possible cost. Choose the best set of configurations.

- A. R2, RBCV, Instant Clone
- B. R1/BCV, R2, Instant Clone
- C. R2, RBCV, Consistent Copy
- D. SRDF/A or SRDF/Async

Answer: D

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