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QUESTION NO: 1

What is a TimeFinder/Mirror Consistent Split?

- A. A Reverse-Split to multiple device groups
- B. An Instant Split across a group of devices
- C. A Split between a Standard and BCV
- D. An Instant Split between a primary BCV and Secondary BCV

Answer: B

QUESTION NO: 2

When can PowerPath configuration, management and tuning be performed?

- A. During maintenance windows
- B. When the system is not used for production
- C. Online
- D. Offline

Answer: C

QUESTION NO: 3

What is the role of PowerPath when performing a consistent split in a database environment?

- A. To flush the database log before and after the split operation
- B. To shutdown and restart the database server while the split occurs
- C. To place the database in backup mode while the split occurs and release it when the split has completed
- D. To suspend the database device writes at the host level while the split occurs

Answer: D

QUESTION NO: 4

What are two valid types of zoning in a SAN?

- A. SNIA Zoning and Vendor-Unique Zoning
- B. Hard Zoning and Soft Zoning
- C. Flexible Zoning and Invariant Zoning
- D. Serial and Parallel zoning

Answer: B

QUESTION NO: 5

Which protocol implements access to block-level storage in a traditional IP networking environment?

- A. iFCP
- B. CIFS
- C. FCP
- D. iSCSI

Answer: D

QUESTION NO: 6 DRAG DROP

What is the correct sequence of operations on a SRDF Adaptive Copy mode?

Click the Task button.

What is the correct sequence of operations on a SRDF Adaptive Copy mode?

Sequence

- First
- Second
- Third
- Fourth
- Fifth
- Sixth

Ending status sent to host

Write is placed in SRDF queue

Receipt sent to source

Write sent by host

Write is de-staged on source side

Write transmitted to target

Answer:

What is the correct sequence of operations on a SRDF Adaptive Copy mode?

Sequence

Write sent by host

Ending status sent to host

Write is de-staged on source side

Write is placed in SRDF queue

Write transmitted to target

Receipt sent to source

Ending status sent to host

Write is placed in SRDF queue

Receipt sent to source

Write sent by host

Write is de-staged on source side

Write transmitted to target

QUESTION NO: 7

Which TimeFinder product is used in the recovery of an Information Store or Single Mailbox Recovery?

- A. TF/ELM
- B. TF/EIM
- C. TF/ERM
- D. TF/EPM

Answer: B

QUESTION NO: 8

What is the status of the R2 device to its host when the RDF link is in a suspended state?

- A. R2 device is off line to its target host