

QUESTIONS & ANSWERS

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Replication Solutions for the HP StorageWorks EVA



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Answer: E

QUESTION: 55

Which redundancy level must a container for a pre-allocated snapshot have when the source already has other snapshots?

- A. lower than other snapshots
- B. higher than other snapshots
- C. the same as other snapshots
- D. individually selectable for each container

Answer: C

QUESTION: 56

Which statement is correct for a suspended DR group? (Select two.)

- A. All members are suspended in Vdisk order.
- B. All members are suspended at the same time.
- C. All source host I/O to this DR group are suspended.
- D. All source host I/O are written into the write history log.
- E. All source host I/O are transferred to the destination site.

Answer: B, D

QUESTION: 57

Which factors can initiate a full copy in a Continuous Access EVA4000 environment? (Select three.)

- A. when the log disk reaches its maximum size of 2TB
- B. when all changes of the copy sets exceed the defined threshold
- C. when user defined log size is reached, DR group is marked for full copy
- D. when there is no more free space in the Disk Group where the log resides
- E. when the Log disk exceeds the half sum of the sizes of all members in the DR group
- F. when the size of the log disk exceeds the capacity of the largest Vdisk within one DR group

Answer: A, C, D

QUESTION: 58

Which statement is correct about Continuous Access EVA bidirectional replication? (Select two.)

- A. It provides performance benefits on the source site only.
- B. A Vdisk can have bidirectional relationships with two other Vdisks.
- C. The storage system contains both source and destination Vdisks.
- D. Cascaded CA environments do not support bidirectional replication
- E. Destination site servers can perform tasks like backup and data mining.

Answer: C, E

QUESTION: 59

Click the Task button.

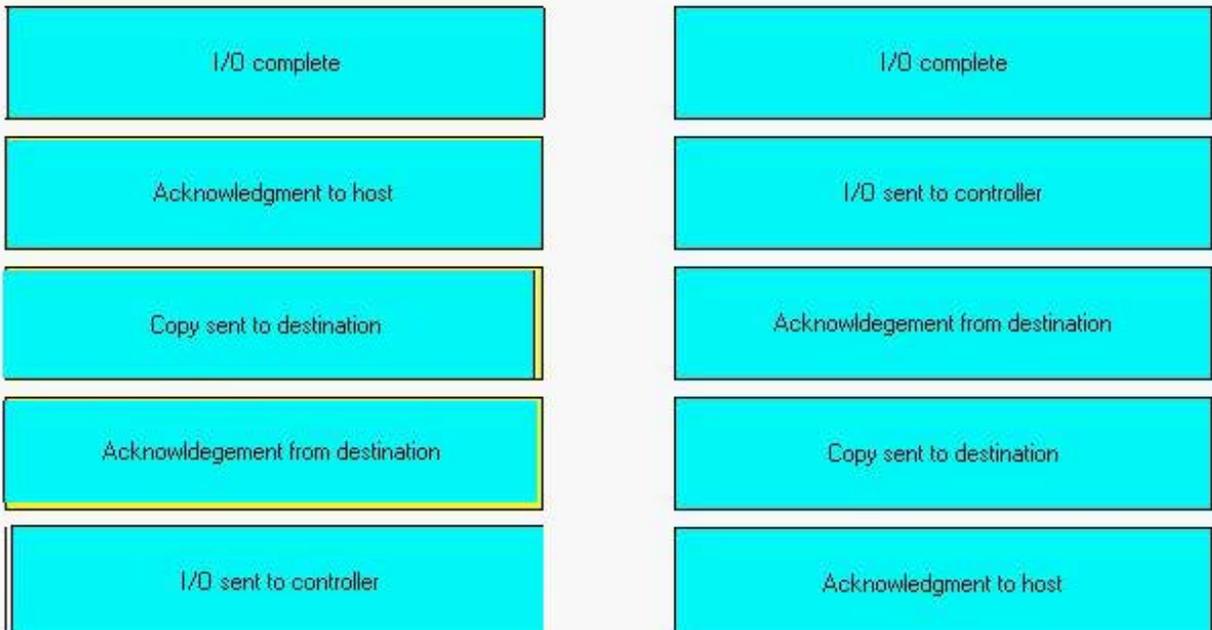
Order the steps of the synchronous write mode in a continuous Access EVA environment by dragging and dropping the boxes. For instructions on how to drag and drop the boxes, click the Exhibit button.

Order the steps of the synchronous write mode in a continuous Access EVA environment.

Step 1 (place here)	I/O complete
Step 2 (place here)	I/O sent to controller
Step 3 (place here)	Acknowledgement from destination
Step 4 (place here)	Copy sent to destination
Step 5 (place here)	Acknowledgment to host

Answer:

Order the steps of the synchronous write mode in a continuous Access EVA environment.



QUESTION: 60

Which statements about managed sets are correct? (Select two.)

- A. Managed sets can be created from Command View.
- B. Managed sets can be created from Replication Solutions Manager.
- C. Data Replication groups may belong to a maximum of one managed set.
- D. Managed sets include data replication groups only from one storage system.
- E. Managed sets may include data replication groups from multiple storage systems.

Answer: B, E

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