

HP0-512 braindumps

HP Certification I

HP0-512: Replication Solutions for the HP StorageWorks EVA

Practice Exam: HP0-512 Exams

Exam Number/Code: HP0-512

Exam Name: Replication Solutions for the HP StorageWorks EVA

Questions and Answers: 65 Q&As

([Certification I](#))



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VUE/Prometric Code: HP0-512

Exam Name: Replication Solutions for the HP StorageWorks EVA(Certification I)

Questions and Answers: 65 Q&A

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Exam : HP HP0-512

Title : Replication Solutions for the HP StorageWorks EVA

1. Which two can be failed over during a Continuous Access EVA planned or unplanned event? (Select two.)

- A. copy set
- B. DR group
- C. managed set
- D. a single HSV controller

Answer: BC

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

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

Answer: CD

3. Why must dynamic load-balancing be turned off for all hosts in a Continuous Access EVA configuration?

- A. to ensure that write order of all host I/Os is maintained
- B. to ensure that you do not exceed hosts I/O queue depth
- C. to ensure that hop count does not exceed maximum of two
- D. to ensure that hosts do not use different load-balancing policies

Answer: A

4. What happens by default when a copy set is deleted?

- A. The source and destination Vdisks are destroyed.
- B. The source and destination Vdisks are preserved.
- C. Only the source Vdisk is preserved; the destination Vdisk is destroyed.
- D. Only the destination Vdisk is preserved; the source Vdisk is destroyed.

Answer: B

5. Which events can you see in the Replication Solutions Manager?

- A. only events that are related to DR groups
- B. only the Continuous Access specific events
- C. only events that are related to managed sets
- D. all EVA events for the subsystems that are part of the Continuous Access environment

Answer: D

6. Which two inputs does the Continuous Access EVA Replication Performance Estimator require? (Select two.)

- A. throughput per second
- B. two-way intersite latency
- C. one-way intersite latency
- D. size of a read data packet
- E. number of I/O's per second
- F. size of the write data packet

Answer: CF

7. One of two intersite links fails on a Continuous Access EVA high availability configuration. Which two statements are true? (Select two.)

- A. I/O operations transfer from one fabric to the other.
- B. If failsafe is enabled, then host I/O operations will stop.
- C. Replication Solutions Manager will report a broken connection.
- D. All DR groups on the affected path will fail over to other controllers.

Answer: AC

8. On a Continuous Access EVA, how can you clear the failsafe-locked condition? (Select two.)

- A. restore the ISLs
- B. delete the DR group
- C. disable failsafe mode
- D. resume the DR group
- E. change failsafe property in copy set

Answer: AC

9. What are three characteristics of the suspend command? (Select three.)

- A. initiates logging
- B. cannot be used in failsafe mode
- C. is issued on the source system only
- D. stops host I/O to source and destination Vdisks
- E. is issued either on the source or destination system

Answer: ABC

10. Which two statements about Business Copy (BC) are true? (Select two.)

- A. BC is limited to 16 EVA storage systems.
- B. BC host are automatically discovered by RSM.
- C. BC supports an unlimited number of EVA storage systems.
- D. BC requires a storage system to hold a raw capacity based license.
- E. BC supports an unlimited number of servers running the RSM host agent.

Answer: AE

11. Replication Solutions Manager receives events applicable to user activities directly from _____.

- A. HSV controllers
- B. Command View EVA
- C. Systems Insight Manager
- D. Storage Management Server Notification Utility

Answer: A

12. You are configuring a high-availability Continuous Access EVA solution using an EVA 8000 storage system. How should each port of the controllers be connected?

- A. There are no specific cabling configuration requirements in Continuous Access EVA configurations.
- B. Port 1 and 2 on the top controller should be connected to the same fabric as Port 1 and 2 on the lower controller.
- C. Port 1 and 3 on the top controller should be connected to the same fabric as Port 1 and 3 on the lower controller.

- D. Port 2 and 4 on the top controller should be connected to a different fabric than Port 2 and 4 on the lower controller.
E. Port 3 and 4 on the top controller should be connected to the same fabric as Port 3 and 4 on the lower controller.

Answer: C

13. What is the recommended number and placement of a Management Server in a Continuous Access EVA configuration? (Select two.)

- A. one at the source site
- B. two at the source site
- C. one at the destination site
- D. two on the destination site

Answer: BD

14. For the Continuous Access EVA, which two statements are true for DR group normal mode? (Select two.)

- A. It assures best performance.
- B. It ensures the highest data integrity.
- C. It is the default mode for a DR group.
- D. It stops I/O if the destination is unavailable.
- E. It is also referred to as failsafe-disabled mode.

Answer: CE

15. Which replication method provides highest redundancy within Business Copy?

- A. snapclone from a parent disk group
- B. snapclone from a non parent disk group
- C. fully allocated snapshot from a parent disk group
- D. demand allocated snap from a non parent disk group

Answer: B

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