

E20-895^{Q&As}

Backup Recovery - Avamar Expert Exam for Implementation Engineers

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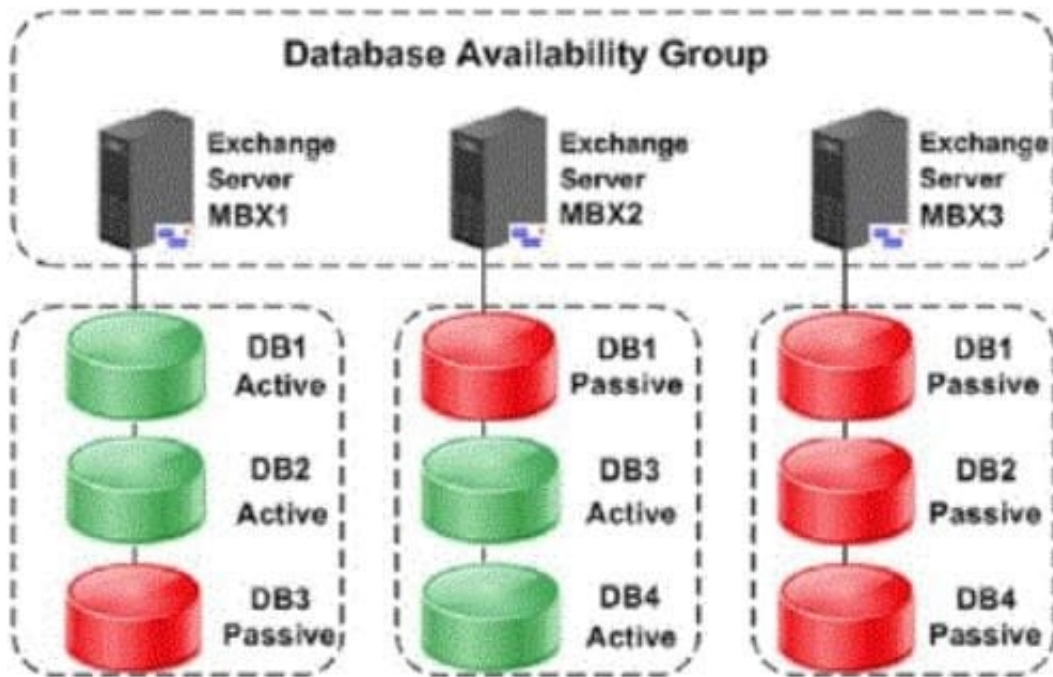
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QUESTION 1

Refer to the exhibit.



An EMC Avamar customer configured a federated backup of their Microsoft Exchange DAG. The backup is configured to use the "prefer passive" option. The Preferred Server Order List for the backup is configured as: MBX2, MBX3, and MBX1.

Which backup client(s) is used to initiate the backup?

- A. Virtual DAG client
- B. MBX2 only
- C. MBX1, MBX2, and MBX3
- D. MBX1 and MBX3 only

Correct Answer: A

QUESTION 2

A Dell EMC Avamar backup administrator wants to recover a few email messages from a backup of a Microsoft Exchange server. They are determining whether to use RDB or the GLR option. What is one difference between GLP and RDB?

- A. GLR can be used to restore a single email message, RDB cannot
- B. RDB can extract items to a .pst datafile; GLP cannot

- C. GLR will not transfer the entire database over the network; RDB will
- D. RDB does not require data to be staged on a separate server, GLR does

Correct Answer: A

QUESTION 3

A customer has an EMC Avamar system with a Data Domain device on its back-end. The customer has decided to remove the Data Domain device from its current location and install the device in another location. They want to integrate the Data Domain device into their current backup solution with NetWorker using DD Boost. What is a best practice to remove the Data Domain device from the Avamar system?

- A. Use Data Domain shredding to remove all data from the device
- B. Remove all backups on the Avamar system and allow the checkpoints to roll off
- C. Remove all backups on the Avamar system and remove all checkpoints
- D. Move all clients to MC_RETIRED and allow all data to roll off the Avamar system

Correct Answer: B

QUESTION 4

A customer is successfully running full backups of their Oracle database nightly. They have decided that they need to start backing up the database at Level 1 during the week. They change the dataset to start performing Level 1 backups; however, the next backup ran as long as a full backup. What would have caused this to happen?

- A. A Level 0 backup had to be performed prior to a Level 1 backup being run.
- B. The database is not configured to allow Block Change Tracking.
- C. The amount of data changed in the database is too large for a Level 1 backup to be performed.
- D. Oracle does not support Level 1 backups after a full backup.

Correct Answer: A

QUESTION 5

A backup administrator wants to create file system consistent backups of eligible VMs when backing up their VMware environment via the VADP interface. Which types of VMs are eligible?

- A. Windows VMs with VSS support and VMware Tools installed
- B. Linux and Windows VMs with VMware Tools installed
- C. Linux VMs with VSS support
- D. Windows VMs with VMware Tools installed

Correct Answer: A

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