



E20-895^{Q&As}

Backup Recovery - Avamar Expert Exam for Implementation Engineers

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QUESTION 1

An EMC Avamar backup administrator wants to use their company login account for administering an Avamar server using LDAP authentication. The directory service was added successfully using Avamar Administrator. However, they still cannot successfully log into Avamar Administrator with the account.

What action is needed?

- A. Associate LDAP user groups with Avamar domains
- B. Add all LDAP users and passwords to the applicable Avamar domain
- C. Restart the MCS process on the utility node
- D. Specify the LDAP domain in the domain field of the login screen

Correct Answer: A

QUESTION 2

A customer has an EMC NetWorker deduplication node. The customer initiates a restore from a client but it fails to obtain the required hash IDs for the selected files. What is a potential reason for this behavior?

- A. nsrmmmd failed to start on the NetWorker storage node
- B. nsravamar stopped on the deduplication node
- C. nsrindexd is not spawned on the NetWorker server
- D. nsravtar is not running on the client

Correct Answer: A

QUESTION 3

A customer has a EMC Avamar desktop/laptop environment consisting of 100 clients distributed across three Avamar domains. Compliance requirements mandate that 15 clients with 2 TBs of data on each must have their backups written to

tape. Avamar Data Transport (ADT) with three 2 TB transport nodes will be used to accomplish the tapeout process.

Which changes are required to accommodate this environment?

- A. Configure each of the clients in their own dedicated domain
- B. Configure a dedicated transport node per Avamar domain
- C. Configure a dedicated transport node, each containing five of the clients
- D. Configure three domains, each containing five of the clients



Correct Answer: A

QUESTION 4

A company recently deployed an MS SharePoint farm that consists of three Web Front End (WFE) servers, three application servers and two database servers. Avamar backup software setup and configuration was completed according to EMC best practices and one of the WFE servers was designated as "owner" of the backup.

Federated backups of this farm were running successfully for the past 30 days, but last night's backup of the entire farm failed. Quick investigation with the server team revealed that the main system board failed on the WFE server where the front-end plug-in was installed. This server cannot be repaired fast enough to meet the backup SLA.

What should be done to resume backups as soon as possible?

- A. Recover the original WFE to alternative hardware before backup can resume.
- B. Install the front-end plug-in on one of the remaining WFE servers and start backups from there.
- C. Install the front-end plug-in on one of the remaining application or database servers.
- D. Open a service request with EMC support and let a support SME start the backup from another WFE.

Correct Answer: A

QUESTION 5

An EMC Avamar customer has a Celerra running DART 6.0 with 20 TB of data. There are approximately 10 million files distributed across two Data Movers. They would like to backup the NAS in approximately five hours. What is the maximum number of streams that can be configured?

- A. 2
- B. 4
- C. 8
- D. 16

Correct Answer: D

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