E20-598^{Q&As}

Backup and Recovery - Avamar Specialist Exam for Storage Administrators

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QUESTION 1

Based on EMC best practices, what is recommended when creating Avamar schedules?

A. Use a single schedule where possible

B. Use a different schedule for each group

C. Use multiple schedules to ensure backup jobs do not overlap

D. Use a separate schedule for each client

Correct Answer: A

QUESTION 2

For which situation is the adaptorctl.pl command used?

A. Associating an Avamar server with a Backup Recovery Manager server

B. Moving a client to a different domain in Avamar Client Manager

C. Adding a server to be managed with Enterprise Manager

D. Configuring a network adapter card for backup data traffic

Correct Answer: A

QUESTION 3

By default, which process runs on the EMC Avamar utility node?

A. GSAN

B. MCS

C. avscc

D. SNMP

Correct Answer: B

QUESTION 4

What is the maximum number and types of nodes for an EMC Avamar multi-node server?

A. 7 storage, 1 utility, and 1 spare

B. 15 storage, 1 utility, 1 accelerator, and 1 spare

C. 16 storage, 1 utility, and 1 spare

D. 18 storage, 1 utility, and 1 spare

Correct Answer: C

QUESTION 5

What is the maximum number of 1.0 TB EMC AVE servers that can be installed on a single ESX server?

A. 1

B. 2

C. 3

D. 4

Correct Answer: B

The EMC Avamar Virtual Edition for VMware is the industry's first deduplication virtual appliance for backup, recovery, and disaster recovery. Avamar Virtual Edition enables users to deploy Avamar's deduplication technology easily, effectively, and in a repeatable fashion on VMware ESX Server hosts. Each virtual appliance supports up to 2 TB of deduplicated backup capacity (which under a typical traditional backup schedule would require approximately 70 TB of tape or disk storage), and can leverage the existing VMware shared server and storage infrastructure to lower costs and simplify IT management. Avamar Virtual Edition supports VMotion for deployment flexibility, and up to two Avamar Virtual Edition virtual appliances per ESX server provides scalability (Figure 6). Replication between Avamar virtual appliances or from Avamar virtual appliances to physical Avamar servers (for example, Avamar Data Store) eliminates reliance on offsite tape shipments and the risk of losing unencrypted data.

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