

C9060-509^{Q&As}

IBM Tivoli Storage Manager V7.1 Fundamentals

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QUESTION 1

There is a requirement to provide hot backups for a physical machine running Microsoft Exchange Server 2010. What is a prerequisite?

- A. Update the VSSPOLICY in the dsm.opt file to specify a management class.
- B. Install IBM Tivoli Storage Manager for Mail on the same system as the Exchange server.
- C. Update power shell cmdlets to include the IP address of the IBM Tivoli Storage Manager server.
- D. Stop the Exchange host controller service, start the incremental backup, and start the Exchange server.

Correct Answer: B

Explanation: As a practice, the following are definitions and allowable actions concerning the copy of the program used for backup purposes.

Hot: A copy of the program may reside for backup purposes on a machine, is started, and is doing work. The customer must acquire a license or entitlements for this copy and there will generally be an additional charge. Cold: A copy of the program may reside, for backup purposes, on a machine as long as the program is not started. There is no additional charge for this copy. Warm: A copy of the program may reside for backup purposes on a machine and is started, but is idling, and is not doing any work of any kind. There is no additional charge for this copy.

Reference: Storage Manager for Mail, Data Protection for Microsoft Exchange Server, Installation and User's Guide

QUESTION 2

What can be done so that a data center can maintain highly available restore and recovery capabilities across data centers?

- A. Use node replication.
- B. Use active-data pools.
- C. Put the storage pools on shared SAN volumes.
- D. Use Disaster Recovery Manager to automate a server rebuild if needed.

Correct Answer: D

Explanation: The Disaster Recovery Manager (DRM) The TSM (Tivoli Storage Manager) Disaster Recovery Manager is a feature that is included with TSM Extended Edition and it is the part of the TSM application that can be used to assist with the management of off-site disaster recovery.

Reference: A Brief Introduction to IBM Tivoli Storage Manager Disaster Recovery Manager

QUESTION 3

What is the purpose of the command, validate lanfree?

- A. verify the LANFree mount points
- B. verify the target disk storage pools
- C. verify the LANFree storage agent is installed
- D. verify LANFree configuration is working properly

Correct Answer: D

Explanation: VALIDATE LANFREE (Validate LAN-Free paths)

Use this command to determine which destinations for a given node using a specific storage agent are capable of LAN-Free data movement.

Example: Command `validate lanfree tiger aix_sta1` Output

```
Node Storage Operation Mgmt Class Destination LAN-Free Name Agent Name Name capable? -----
----- TIGER AIX_STA1 BACKUP STANDARD OUTPOOL NO No available online paths.
TIGER AIX_STA1 BACKUP STANDARD PRIMARY NO Destination storage pool is configured for simultan eous write.
TIGER AIX_STA1 BACKUP STANDARD SHRPOOL YES
```

QUESTION 4

What is the purpose of the command `Query Actlog search=...`?

- A. It starts a backup using the console.
- B. It searches for the active log directory.
- C. It lists administrators with search capability.
- D. It finds an entry in the activity log by entering text.

Correct Answer: B

Explanation: Example: Task

Search the activity log for any message that contains the string "delete". The output includes only messages produced during the past hour.

Command `query actlog search=delete`

QUESTION 5

Which statement is true about node replication?

- A. Only Backup-Archive data can be replicated.
- B. Node data can be replicated to multiple targets.
- C. Node replication does not support deduplication.
- D. Replicated data may be encrypted during transmission.

Correct Answer: C

Explanation: Replication processing involves the interaction between replication rules, states, and modes. Data deduplication and the updating of client node attributes are also factors in node replication processing.

Incorrect: not A: You can replicate the following types of client node data: Active and inactive backup data together, or only active backup data Archive data Data that was migrated to a source replication server by Tivoli Storage Manager for Space Management clients

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