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 granted with client node access privilege?

A. The ability to restore data only.

B. The ability to back up data only.

C. The ability to back up and restore all node data via the web Backup-Archive client only.

D. The ability to back up and restore all node data via the Backup-Archive client command line only.

Correct Answer: C

Explanation: To use the Web Client to back up and restore files on a remote client system, you must have an administrative user ID with client access authority over the node name for the remote client system.

QUESTION 4

Which two types of operations are available on the IBM Tivoli Storage Manager Backup- Archive GUI?

A. update policies

B. restore inactive files

C. backup selected files

D. update TSM client schedules

E. control migration and recall of files

Correct Answer: CD

Explanation: C: Use a selective backup when you want to back up specific files or directories regardless of whether a current copy of those files exists on the server

D: With client scheduling, you can perform the following tasks:

*

Display information about available schedules.

*

Display information about work that the schedule has completed.

*

Modify scheduling options in the client options file (dsm.opt).

Reference: Storage Manager for Windows Backup-Archive Clients

QUESTION 5

In the IBM Tivoli Storage Manager (TSM) Operations Center V7.1, what does the interval parameter of the set status at risk interval specify?

A. It sets the amount of time before the TSM server contacts the client for a backup.

B. It sets the amount of time before a scheduled backup can be run from the Operations Center.

C. It sets the number of days elapsed between the client and the server activity before the client is removed from reporting.

D. It sets the amount of time since a successful client backup has completed before the Operations Center considers the client at risk.

Correct Answer: D

Explanation: What does "At Risk" mean in the Operations Center? The Operations Center considers recent activity for a client and determines whether the client is at risk of being unprotected. The "at risk" designation primarily indicates that an administrator should investigate a client issue to determine whether or not it creates a significant risk (based on the business goals, data protection strategy, and such).

The "at risk" processing considers clients that are automated using TSM scheduling.

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