C9060-509^{Q&As}

IBM Tivoli Storage Manager V7.1 Fundamentals

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QUESTION 1

If there is no icon to start the IBM Tivoli Storage Manager Java GUI on a UNIX system, which step can be taken to start the GUI?

A. reboot the UNIX client

B. run the dsmj program

C. run the dsmc program

D. issue the restart tsm command

Correct Answer: B

Explanation: The Tivoli Storage Manager GUI must be run from the X Window System. If you see the Tivoli Storage Manager icon on your desktop, Tivoli Storage Manager is already running. Double-click the icon to open the Tivoli Storage Manager window. If the Tivoli Storage Manager icon does not appear on your desktop, you should start Tivoli Storage Manager using the dsmj (starts the JavaTM GUI) command.

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 default log to record scheduled command output on a client?

A. schedule.log

B. tsmsched.log

C. dsmsched.log

D. adsmsched.log

Correct Answer: C

Explanation: Checking the Schedule Log The Tivoli Storage Manager client stores detailed information about each scheduled event in a file. This file contains information such as the statistics about the backed-up objects, the name of the server to which the objects are backed up, and the time and date of the next scheduled operation.

The default name for this file is dsmsched.log.

QUESTION 4

Which IBM Tivoli Storage Manager (TSM) V7.1 component provides a general overview of the status of the TSM server and clients?

A. TSM Manager

B. Operations Center

C. IBM Tivoli Monitoring agent

D. Integrated Storage Console

Correct Answer: B

Explanation: The Operations Center is IBM\\'s next-generation graphical user interface for Tivoli Storage Manager. It provides advanced end-to-end visibility of the entire backup environment. Over time, IBM plans to add more control and automation capabilities, which will dramatically simplify daily management and operational tasks for a wide range of users. Incorrect: Not A: IBM Tivoli Storage Manager is a client and server program that provides storage management solutions to customers in a multi-vendor computer environment. IBM Tivoli Storage Manager provides an automated, centrally scheduled, policy-managed backup, archive, and space-management facility for file servers and workstations. Not D: No such thing as an Integrated Storage Console.

QUESTION 5

Which two statements describe the process of collocation?

A. Placing IBM Tivoli Storage Manager (TSM) database volumes in the same directories.

B. Isolating archive and backup data to separate storage pools.

C. Combining multiple TSM servers onto a single physical server.

D. Isolating a client or group of clients to their own volumes within a storage pool.

E. Isolating a single or group of filespaces to their own volumes within a storage pool.

Correct Answer: DE

Explanation: * When collocation is by client node Volume selection order: 1st: A volume that already contains files from the same client node

* When collocation is by file space Volume selection order: 1st: A volume that already contains files from the same file space of that client node

Note: With collocation enabled, the server attempts to keep files belonging to a group of client nodes, a single client node, or client file space on a minimal number of sequential- access storage volumes. Collocation reduces the number of volume mounts required when users restore, retrieve, or recall a large number of files from the storage pool. Collocation thus reduces the amount of time required for these operations.

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