

C9060-509^{Q&As}

IBM Tivoli Storage Manager V7.1 Fundamentals

Pass IBM C9060-509 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass2lead.com/c9060-509.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by IBM Official Exam Center

- ⚙️ **Instant Download** After Purchase
- ⚙️ **100% Money Back** Guarantee
- ⚙️ **365 Days** Free Update
- ⚙️ **800,000+** Satisfied Customers



QUESTION 1

What happens to data that is scheduled to be archived if there is no archive copy group in the management class?

- A. The archive fails.
- B. The archive retention grace period of 90 days is used.
- C. The archive retention grace period of 365 days is used.
- D. The default backup copy group setting Retain Only is used.

Correct Answer: C

Explanation: * . If you do not specify a management class, Tivoli Storage Manager uses the management class in the active policy set specifying the longest retention period.

* The archive copy of the file managed by the grace period is retained in server storage for the number of days specified by the archive retention grace period. This period starts from the day on which the file is first archived. For example, if the archive retention grace period for the policy domain STANDARD is used, an archive copy expires 365 days from the day the file is first archived.

QUESTION 2

What describes recalled files that are in resident state in relationship to space management?

- A. The file is in memory on the client.
- B. The file is moved to the storage pool type=backup.
- C. The migrated copy in the storage pool is expired at the next reconciliation.
- D. The file is not deleted in the migrated copy in IBM Tivoli Storage Manager storage.

Correct Answer: C

Explanation: If you modify a recalled file, it becomes a resident file. The next time your file system is reconciled, the space monitor daemon marks the stored copy for expiration.

QUESTION 3

How does SnapDiff determine which files have changed?

- A. It uses journal based backup.
- B. It scans the file system for changed blocks.
- C. It compares the TOC stored in the TSM database.
- D. It runs an incremental backup of the files that were reported as changed by the filer.

Correct Answer: D

Explanation: Using the snapdiff option with the incremental command streamlines the incremental backup process. The command runs an incremental backup of the files that were reported as changed by NetApp instead of scanning all of the volume for changed files

QUESTION 4

What is meant by the archive option, RETVER=365?

- A. Retain archive data for 365 days.
- B. Retain 365 archive versions of this file.
- C. Retain 365 backup versions of this file.
- D. Migrate the file back to the customer's server after 365 days.

Correct Answer: A

Explanation: You can control the period for which migration copies are stored in Tivoli Storage Manager storage. If you accept the installed-default data management policy, migration copies can be deleted from Tivoli Storage Manager storage in one year.

RETVer determines the number of days to retain a migration copy.

When the retention period specified by RETVer ends, the Tivoli Storage Manager server marks the file for deletion.

Reference: IBM Tivoli Storage Manager HSM for Windows,, Configuring the retention period of migration copies

QUESTION 5

A node is moved from one domain to another domain. The next day the administrator notices the client has not been backed up. What action must be taken?

- A. Reset the client password.
- B. Register the node in the domain.
- C. Stop and start the client scheduler to find the new domain.
- D. Verify that the node has been associated to a schedule in the new domain.

Correct Answer: B

Explanation: REGISTER NODE (Register a Node)

Use this command to register a node to the server.

If a client requires a different policy domain than STANDARD, you must register the client node with this command or update the registered node.

QUESTION 6

What is meant by the server option Dedup Requires Backup?

- A. The client must back up deduplicated data.
- B. Only copy storage pools can be enabled for deduplication.
- C. The database must be backed up prior to deduplication taking place.
- D. The duplicated data will be freed after a successful storage pool backup is run.

Correct Answer: D

Explanation: The DEDUPREQUIRESBACKUP option specifies whether volumes in primary sequential-access storage pools that are set up for deduplication can be reclaimed and whether duplicate data can be discarded before the storage pools are backed up.

QUESTION 7

The IBM Tivoli Storage Manager V7.1 backup/restore client is supported on which three operating systems?

- A. AIX
- B. IRIX
- C. zOS
- D. Linux
- E. iSeries
- F. Windows

Correct Answer: ADF

QUESTION 8

What does the command query inclexcl show?

- A. Details of which files are backed up.
- B. The specific order in which files are backed up.
- C. Which users have restore privileges for specific files.
- D. The include/exclude statements in the order they will be processed.

Correct Answer: D

Explanation: The query inclexcl command displays a list of include-exclude statements in the order in which they are

processed during backup and archive operations. The list displays the type of option, the scope of the option (archive, all, etc.), and the name of the source file.

QUESTION 9

Which statement is true regarding the recovery plan file?

- A. It is a list of all nodes to be recovered from an archive.
- B. It contains information required to recover an archive created by a node.
- C. It is created automatically whenever the MOVE DRMEDIA command is run.
- D. Is a template that contains information including commands for recovering the IBM Tivoli Storage Manager database.

Correct Answer: A

Explanation: Example:

Task: Display a list of recovery plan files that were created for this server using the specified device class.

Command

```
query rpf file devclass=* format=detailed
```

Output

Recovery Plan File Name: ALASKA.20000406.170423

Node Name: BRANCH1

Device Class Name: REMOTE

Recovery Plan File Type: RPF FILE

Mgmt Class Name: STANDARD

Recovery Plan File Size: 16,255 Bytes

Marked for Deletion: Yes

Deletion Date: 06/12/2000 13:05:31

Recovery Plan File Name: ALASKA.20000407.170845

Node Name: BRANCH1

Device Class Name: REMOTE

Recovery Plan File Type: RPF SNAPSHOT

Mgmt Class Name: STANDARD

Recovery Plan File Size: 16,425 Bytes

Marked for Deletion: No

QUESTION 10

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 11

What additional level of security can be used during the transfer of data from client and server?

- A. encryption
- B. compression
- C. deduplication
- D. data shredding

Correct Answer: A

Explanation: You can encrypt the data as well.

QUESTION 12

Where can the operator immediately determine whether the backup has failed or succeeded?

- A. the Admin Center
- B. the Operations Center
- C. the Tivoli Monitoring tool
- D. the Tivoli Data Warehouse

Correct Answer: B

Explanation: The Overview page of the Operations Center includes the section: TSM Clients A client is considered to be at risk if a problem occurs during its most recent scheduled backup, or during a backup that starts within a specified time

interval. The term backup also includes archive operations for Tivoli Storage Manager for Enterprise Resource Planning clients. Use the information that is shown in the TSM Clients section to check for failed or missed backups and to determine whether backup schedules are running as expected.

QUESTION 13

Reclamation can be done on which type of storage pool?

- A. random pool
- B. sequential pool
- C. NDMPDUMP pool
- D. EMC CENTERRA storage pool

Correct Answer: B

Explanation: RECLAIM STGPOOL (Reclaim sequential-access storage pool) Use this command to reclaim volumes in a sequential-access storage pool. Reclamation makes the fragmented space on volumes usable again by moving any remaining files from one volume to another volume. This makes the original volume available for reuse. Reclamation will not move inactive versions of backup data from volumes in active-data pools.

QUESTION 14

What is the purpose of the command query system?

- A. It lists all Windows client nodes.
- B. It shows which servers are being protected.
- C. It gives an overview of IBM Tivoli Storage Manager (TSM) V7.1 environment.
- D. It returns the health status of the TSM server.

Correct Answer: C

Explanation: QUERY SYSTEM (Query the System Configuration and Capacity)

Use this command to obtain consolidated information regarding Tivoli Storage Manager configuration and capacity. This command consolidates output from the following commands: QUERY ASSOCIATION QUERY COPYGROUP QUERY DB QUERY DBVOLUME QUERY DEVCLASS QUERY DOMAIN QUERY LOG QUERY LOGVOLUME QUERY MGMTCLASS QUERY OPTIONS QUERY PROCESS QUERY SCHEDULE QUERY SESSION QUERY STATUS QUERY STGPOOL QUERY VOLUME

QUESTION 15

Which IBM Tivoli Storage Manager server database backup type can be taken offsite?

- A. image database backups

- B. database snapshot backups
- C. differential database backups
- D. high availability database backups

Correct Answer: B

Explanation: Snapshot database backups are typically used for off-site disaster recovery purposes.

Note: When the client backups are complete, the new data in the primary storage pools should be copied to a copy storage pool. The copy storage pool tapes, along with the database backup tapes, should be taken to a secure off-site location or vault. The copy storage pool and database backup tapes are referred to collectively as the off-site backups, and will be used to restore your environment in the event of a catastrophic failure or disaster.

[C9060-509 PDF Dumps](#)

[C9060-509 VCE Dumps](#)

[C9060-509 Braindumps](#)