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IBM Tivoli Storage Manager V7.1 Fundamentals

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QUESTION 1

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

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.

QUESTION 2

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

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 3

Once the nightly backups are finished, what is one additional way to protect the files?

A. run dedupe

B. expire the database inventory

C. migrate the primary storage pools to the copy storage pools

D. back up the primary storage pools to the copy storage pools

Correct Answer: D

After the initial full backup of your storage pools, incremental storage pool backups are done nightly.

QUESTION 4

What is the meaning of the RETONLY parameter?

A. The number of days to retain a backup version after that version becomes inactive.

B. The maximum number of backup versions to retain for files that are currently on the client file system.

C. The maximum number of backup versions to retain for files that have been deleted from the client file system.

D. The number of days to retain the last backup version of a file that has been deleted from the client file system.

Correct Answer: D

RETOnly determines the number of days to retain the last Exchange Server database backup version of a database that has been deleted from the Data Protection for Exchange client system.

QUESTION 5

Which level of IBM Tivoli Storage Manager administrator authority includes the ability to restore node data from a remote system to a local system?

A. storage

B. system

C. operator

D. client access

Correct Answer: C

The Backup Operators group allows users to back up and restore files regardless of whether they have read or write access to the files. Since this group has a limited set of user rights, some functions are not available to members of the Backup Operators group.

QUESTION 6

How can a virtual machine be protected using the IBM Tivoli Storage Manager Backup-Archive client?

A. Install the Backup-Archive client on an ESX server.

B. Install the Backup-Archive client on a virtual center.

C. Install the Backup-Archive client directly in the virtual machine.

D. Only install the Backup-Archive client on the physical machine.

Correct Answer: C

Perform some file level restores of these backups using the Tivoli Storage Manager |Backup- Archive Client running within the virtual machine.

QUESTION 7

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

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 8

What is the main difference between backup and archive?

A. Backup is only for databases.

B. Backup is run daily and archive is not.

C. Backup goes to disk and archive goes to tape.

D. Backup provides versioning and archive does not.

Correct Answer: D

There are two copy groups that can be defined within a management class, the Backup copy group and the Archive copy group. The key difference between the two can be summarized in one word, versions. The backup feature keeps and maintains versions of backup data whereas the archive feature retains a long term copy of data without storing or maintaining versions.

Reference: Differences between Backup versus Archive versions

QUESTION 9

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

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 10

What is left on the client disk when a file is migrated using IBM Tivoli Storage Manager space management?

A. a mig file

B. a stub file

C. no file is left

D. a directory file

Correct Answer: B

When a file is migrated from your local system to Tivoli Storage Manager storage, a placeholder, or stub file, is created in place of the original file. Stub files contain the necessary information to recall your migrated files and remain on your local file system so that the files appear to reside locally. This contrasts with archiving, where you usually delete files from your local file system after archiving them.

QUESTION 11

What occurs in the IBM Tivoli Storage Manager (TSM) Operations Center V7.1 when the command set status skip as failure off type=vm is set in the TSM server?

A. Reporting for virtual systems is disabled.

B. Monitoring of back up data for virtual systems is disabled.

C. Virtual systems with files skipped during backups are no longer evaluated for at risk status.

D. Virtual systems that missed the scheduled backup are no longer evaluated for at risk status.

Correct Answer: C

Disable at-risk evaluation for virtual system client types Disable the at-risk evaluation for virtual systems client types by issuing the following command:

set statusskipasfailure off type=vm

Note: SET STATUSSKIPASFAILURE (Specifies whether to use client at-risk skipped files as failure evaluation)

Use this command to enable the status monitor to consider clients as at risk when evaluating the status for each client.

QUESTION 12

What is the purpose of the client acceptor daemon?

A. It enables client side deduplication.

B. It is a light-weight acceptor for restoring client files.

C. It accepts commands from the Tivoli Storage Manager server.

D. It automatically starts and stops the scheduler process as needed.

Correct Answer: D

The client acceptor daemon serves as an external timer for the scheduler. When the scheduler is started, it queries the server for the next scheduled event. The event is either executed immediately or the scheduler exits. The client acceptor daemon restarts the scheduler when it is time to execute the scheduled event.

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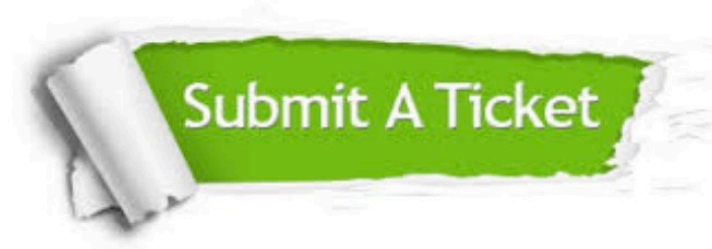
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