Free Questions for VCS-279 by certsinside

Shared by Harding on 29-01-2024

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Question 1

An administrator is attempting to protect 500TB of Windows file system data in a 4-hour backup window, when the file servers are idle. The daily change rate for the data is below 1%, and an Initial full backup has been performed to a high performance disk array configured as an Advanced Disk storage unit.

What can the administrator do to ensure subsequent backups complete within the backup window?

Options:

A- configure NetBackup Accelerator

B- configure multiplexing

C- configure client-side deduplication

D- configure Synthetic backups

Answer:

D

Question 2

An administrator is creating a Standard policy with the option "Use Accelerator" to back up files on a Linux server.

Which two options are disabled by default in this type of policy? (Choose two.)

Options:

A- Cross mount points

B- Compress

C- Collect true image restore information

D- Allow multiple data streams

E- Encrypt

Answer:

B, E

Question 3

An administrator has configured a Storage Lifecycle Policy (SLP) to protect a large number of clients which directs backups to Advanced Disk, then duplicates the images to tape. The administrator is experiencing an SLP backlog, which is causing backups to fail. The current values of key configuration settings are listed below:

Host Properties - Maximum data streams per client = 1

Policy Settings - Maximum jobs per policy = 20

Disk Pool Settings - Maximum I/O streams = 20

Storage Unit Settings - Maximum concurrent jobs = 20

Storage Unit Settings - Multiplexing level = 20

Which parameter should the administrator change to reduce the SLP backlog and allow the backups to complete successfully?

Options:

A- Increase Maximum data streams per client

B- Increase Maximum jobs per policy

C- Increase Maximum I/O streams for the disk pool

D- Increase Maximum concurrent jobs for the storage unit

Question 4

Question Type: MultipleChoice

An administrator has a scheduled policy that backs up 20 clients, each with multiple mount points and multiple data streams enabled. One of the jobs has failed and is in an Incomplete state in the Activity Monitor.

How should the administrator verify the incomplete job runs prior to the next scheduled backup?

Options:

A- run a manual job for the client

B- resume the job

C- run a manual job for the mount point

D- resume the parent job

Answer:

B

Question 5

An administrator has a Synthetic backup that fails with a status code 1, and the error message:

No images were found to synthesize (607)

Which steps should the administrator take to determine why the backup failed?

Options:

A- check the policy backup selection list

B- check the schedule's Storage Unit for compatibility

C- check the policy schedules

D- check the client attributes in Host Properties

Answer:

C

Question 6

Which method is NOT able to provide performance information for previously run backup jobs?

Options:

A- running the All Log Entries report

B- running nbperfchk on the command line

C- viewing the detailed status of the job details in the Activity Monitor

D- viewing the Disk &Tape Device Activity Reports in OpsCenter

Answer:

D

Question 7

A backup image on tape is due to expire in one week. The administrator needs to keep the image available for restore indefinitely.

Which two methods can be used to accomplish this goal? (Choose two.)

Options:

A- use the bpexpdate command to change the expiration date of the image

B- use the bpretlevel command to customize the retention level

C- use the bpmedia command to suspend the tape

D- use the bpduplicate command to create a copy with an infinite retention

E- use the vmchange command to set the tape to never expire

Answer:

A, D

Question 8

Question Type: **MultipleChoice**

How can an administrator locate NetBackup job activity using the appliance interfaces?

Options:

A- NetBackup Appliance Shell Menu (CLISH) > Monitor

B- NetBackup Appliance Shell Menu (CLISH) > Reports

C- NetBackup Appliance Web Console > Monitor

D- NetBackup Appliance Shell Menu (CLISH) > Support

Answer:

A

Question 9

Question Type: MultipleChoice

What must be confirmed during an interactive installation or upgrade to ensure certificate deployment is secure?

Options:

A- the SHA1 fingerprint of the certificate authority (CA)

B- the Hostname of the master server

C- the admin/root password of the master server

D- the MD5 fingerprint of the certificate authority (CA)

Answer:

D

Question 10

Question Type: **MultipleChoice**

What is required to implement Auto Image Replication?

Options:

A- BasicDisk or AdvancedDisk storage units and at least one master server

B- OST-compliant storage or MSDP and at least one master server

C- OST-compliant storage or MSDP and at least two master servers

D- BasicDisk or AdvancedDisk storage units and at least two master servers

Answer:

C

Question 11

Question Type: MultipleChoice

Which authentication method should an administrator run as a command in the NetBackup Appliance Shell Menu (CLISH), under Settings > Security > Authentication, to configure and manage Network Information Service (NIS) user registration?

Options:

A- LDAP

B- ActiveDirectory

C- Kerberos

D- LocalUser