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Question Type: MultipleChoice

An administrator has a Linux client that has a backup job failing with the following error message:

bpbrm Exit: client backup EXIT STATUS 41: network connection timed out

Which step should the administrator perform to ensure the backup job completes successfully?

Options:

A- check the firewall settings to ensure NetBackup ports are open

B- edit the "Client read timeout" setting in the master server Host Properties

C- edit the "Client connect timeout" in the master server Host Properties

D- add a SERVER entry for the media server in the client's bp.conf file

Answer:

В

Question 2

A backup job is showing the following error message:

Dec	5,	2018	4:11:02	PM ·	Info nbjm (pid=40455)starting backup job (jobid=369) for client WIN- TN3QANTSQ1B.vrtslab.br, policy Oracle_SO_Dedup, schedule FULL
Dec	5,	2018	4:11:02	PM ·	Info nbjm (pid=40455)requesting STANDARD_RESOURCE resources from RB for backup (jobid=369, request id:{201EBB46-F8B9-11E8-B5BA- A118CF05FA8E})
Dec	5,	2018	4:11:02	PM ·	requesting resource _ANY_
Dec	5,	2018	4:11:02	PM ·	requesting resource nbumasterapp.vrtslab.br.NBU_CLIENT.MAXJOBS.WIN- TN3QANTSQ1B.vrtslab.br
Dec	5,	2018	4:11:02	PM ·	Error nbjm (pid=40455) NBU status: 2011, EMM status: All storage units are configured with On Demand Only and are not eligible for jobs requesting ANY storage unit
		-	units ar unit (21		nfigured with On Demand Only and are not eligible for jobs requesting

Which two actions can an administrator perform to ensure the backup completes successfully? (Choose two.)

Options:

- A- ensure at least one storage unit is without the On Demand Only option selected
- B- increase the Multiplexing value on the Storage Unit
- C- increase the "Maximum concurrent jobs" parameter on the Storage Unit
- D- assign a specific Storage Unit for that policy
- E- increase the "Limit I/O streams" parameter on the disk volume

Question Type: MultipleChoice

An AdvancedDisk storage unit consistently reaches capacity, causing older, staged backups to expire.

How can the administrator control the prioritization of images that get removed?

Options:

- A- change the priority for secondary storage lifecycle operations
- B- use Data Classification
- C- change the priority of relocation jobs in the staging schedule
- **D-** modify Retention Levels

Answer:

D

Question Type: MultipleChoice

An administrator is attempting to configure a new backup policy using synthetic backups. When creating a new full backup schedule, the Synthetic backup option is greyed out and therefore unable to be selected.

What must the administrator do to the policy to make the Synthetic backup option available for selection?

Options:

A- create a differential or cumulative incremental backup schedule

- B- select a backup destination that supports synthetic backups
- C- enable Collect true image restore information with move detection
- D- create a full backup schedule with Accelerator forced rescan enabled

Answer:

Question Type: MultipleChoice

An administrator is experiencing a backup failure, which may be due to lack of connection between the media and master server. The status of the media server is shown below:

Media server showing offline

Which command can the administrator run to change the status of the media server?

Options:			
A- bptestbpcd			
B- nbdb_admin			
C- nbemmcmd			
D- bpminlicense			

Answer:

Question Type: MultipleChoice

Prior to initiating a restore, an administrator realizes that media needed for the restore was written by a server that is unavailable. The administrator does have another server that can perform the restore and that is connected to the same library.

Which two commands can the administrator perform to change the server ownership, so the restore can be performed? (Choose two.)

Options:		
A- bpimage		
B- bpimmedia		
C- bpimagelist		
D- bpmedia		
E- bpimport		
Answer:		

A, D

Question Type: MultipleChoice

Where in the NetBackup Administration Console should an administrator look to determine whether an AdvancedDisk storage server is configured?

Options:

A- NetBackup Management > Storage

- B- Media and Device Management > Device Monitor
- C- Media and Device Management > Devices
- D- Media and Device Management > Credentials

Answer:

D

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