

# **VCS-276**<sup>Q&As</sup>

Administration of Veritas NetBackup 8.0

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#### **QUESTION 1**

Which disk type is unsupported in a Media Server Load Balancing storage unit group?

- A. PureDisk
- B. BasicDisk C. AdvancedDisk
- D. Cloud Storage

Correct Answer: B

#### **QUESTION 2**

The administrator has a master server running over 50,000 jobs per day.

What can the administrator do to reduce the load on the master server?

- A. replicate the backups to another master server domain
- B. configure a new master server to distribute the backup load
- C. add additional media servers to the environment
- D. configure client-side deduplication and load balancing media servers

Correct Answer: C

### **QUESTION 3**

Backups are failing with status code 96 because tapes have NOT returned to the scratch volume pool after all the images on the tapes have expired.

What may be preventing the media from returning to the scratch pool?

- A. The media was created in volume pools other than the scratch pool.
- B. The media is in an off-site location.
- C. The media was written with multiplexed images.
- D. The media is in a Suspended state.

Correct Answer: A

#### **QUESTION 4**

Which two performance scenarios benefit from seeding the MSDP pool? (Select two.)



A. new client backups over WAN

B. new application backups over SAN

C. new VADP VMWare backups using media server as the backup host

D. new replication to a new DR site

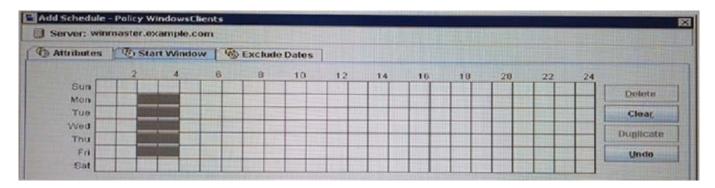
E. new clients with large file systems containing small files

Correct Answer: AD

#### **QUESTION 5**

Refer to the exhibit.

A backup policy uses a Full Backup schedule with a schedule type of Frequency: 1 days. The start window for the schedule is configured as shown in the exhibit:



The administrator runs a manual backup at 10:00 on Thursday.

When would the next backup run, if all prior backups completed successfully?

A. Friday at 2:00

B. Friday at 10:00

C. Monday at 2:00

D. Monday at 10:00

Correct Answer: A

#### **QUESTION 6**

Storage lifecycle policy SLP1 is used to perform a backup and duplication. The backup is always a small, 100MB backup. The master server host properties for SLP Parameters are set to the default values.

How can the administrator ensure the duplications run as soon as possible after the backup completes?

A. reduce the Job submission interval setting to 0



B. reduce the Minimum size per duplication job setting to 50 MB

C. right-click SLP1 and select Manual Relocation to Final Destination

D. increase the Priority for secondary operations in the SLP

Correct Answer: D

#### **QUESTION 7**

A Windows policy protects over 100 servers using the directive ALL\_LOCAL\_DRIVES. The backup window for this policy is a two-hour window that is unused by any other policy. When the jobs run, each server has no more than ten paths, and the overall performance of the disk storage unit is degraded.

Which setting should the administrator modify to ensure only ten jobs write concurrency to the disk storage unit during the backup window?

A. set the Allow multiple data streams policy attribute

B. enable the Limit Jobs per policy attribute

C. set the Maximum jobs per client host property

D. enable multiplexing for the storage unit and set the value

Correct Answer: B

#### **QUESTION 8**

Which information is validated during an image verification operation?

A. data on the master server is validated with data in the NetBackup catalog

B. data on the client is validated with data in the Backup catalog

C. data on the backup storage is validated with data in the NetBackup catalog

D. data on the client and the backup storage is validated with data in the NetBackup catalog

Correct Answer: C

#### **QUESTION 9**

Which volume pool must be manually created in NetBackup?

A. None pool

B. DataStore pool

C. Scratch pool



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D. CatalogBackup pool

Correct Answer: C

#### **QUESTION 10**

How can an administrator copy an existing backup image of client1.example.com from an AdvancedDisk storage unit to a Media Server Deduplication Pool (MSDP)?

- A. run bpimport with the source and the destination storage unit
- B. create a Storage Lifecycle Policy that contains a duplication to the MSDP pool
- C. run bpduplicate with the backup ID and the destination storage unit
- D. run nbreplicate with the backup ID and the destination storage unit

Correct Answer: D

#### **QUESTION 11**

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? (Select two.)

- 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

Correct Answer: AD

#### **QUESTION 12**

An administrator has a job that has failed. See the contents of the job\\'s Detailed Status tab from the NetBackup Administration Console Activity Monitor provided below: What may be caused for the failure?

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```
2/03/2017 19:00:02 Info nbjm (pid=96821) starting backup job (jobid=609)for
clinet client-Ol.acme.com. policy
POLICY-01, schedule Daily
2/03/2017 19:00:02 - Info njbm (pid=96821) requesting STANDARD_RESCURCE
resources from RB for backup job (jobid=609, request id: {F7BF1688-9A19-11E5-
80EB-5134434124D5})
2/03/2017 19:00:02 -requesting resource stu_disk
2/03/2017
          19:00:02- requesting resource media01.NBU_CLINET.MAXJOBS.client-
01.acme.com
2/03/2017 19:00:02 - requesting resource media 01. NBU - POLICY . MAXJOBS . POLICY - 01
                       granted resource media01.NBU_CLIENT.MAXJOBS.client-
2/03/2017
01.acme.com
2/03/2017 19:00:04-granted resource media01.NBU_POLICY.MAXJOBS.POLICY-01
2/03/2017 19:00:04-granted resouce
                         DiskVolume=PureDiskVolume:
MediaID=@aaaab:
                                                            DiskPool=dp_disk:
Path=pureDiskVolume: StorageServer=mediaO1: MediaServer=media
2/03/2017 19:00:04- granted resource stu_disk
2/03/2017 19:00:17-estimated 9357997 kbytes needed
2/03/2017 19:00:17- Info nbjm (pid=96821) started backup (backupid= clinet-
01.acme.com_1449187217) job for client
Client-01.acme.com, policy POLICY-01, schedule Daily on storage unit stu_disk
2/03/2017 19:00:17-started process bpbrm (pid=46832)
2/03/2017
         19:00:32- Info bpbrm (pid= 46832) connect failed STATUS (18)
CONNECT_FAILED
2/03/2017 19:00:32- Info bpbrm (pid= 46832status: FAILED, (42) CONNECT_REFUSED;
system: (111) Connection refused:
FROM 0.0.0.0 TO client-01.acme.com 10.22.106.11 bpcd VIA pbx
2/03/2017 19:00:32-Info bpbrm (pid=46832) ststus: FAILED. (42) CONNECT_REFUSED:
system (111) Connection refused:
FROM 0.0.0.0 TO client-01.acme.com 10.22.106.11 bpcd VIA vnetd
2/03/2017 19:00:32- Info bpbrm (pid=46832) status: FAILED, (42) CONNECT_REFUSED;
system: (111) Connection redused:
FROM 0.0.0.0 TO client-01.acme.com 10.22.106.11 bpcd
2/03/2017 19:00:32- Error bpbrm (pid=46832) cannot connect to client-
Ol.acme.com. Operation now in progress (115)
2/03/2017 19:00:32. Info bpbkar (pid=0) done. status: 58: can't connect to
client.
2/03/2017 19:00:32- end writing
can't connect to client (58)
```

- A. The version of NetBackup installed on the master server and media server is higher than the version installed on the client
- B. The media server is unable to resolve the hostname of the client to any IP address.
- C. The required NetBackup processes need to be started on the client.
- D. The media server failed to perform a reverse name lookup of the IP address associated with the client.

Correct Answer: A

#### **QUESTION 13**

Refer to the exhibit.

A backup job configured with a retention level of 2 and Policy volume pool set to the server\_tapes is failing due to status code 96: Unable to allocate new media for backup. See the output of the available\_media command below:

media ID	media type	robot type	robot #	robot slot	side/ face	ret level	size KBytes	status/ multiplexed
NetBack	up pool							
E02002	HCART2	TLD	0	2	2	2	819552	ACTIVE
E02003	HCART2	TLD	0	3	-	•	School School	AVAILABLE
None po	ol							
C11201	HC_CLN	TLD	0	22	-0	-		AVAILABLE
scratch 1	pool pool							
server ta	pes pool							
E02007	HCART2	TLD	0	7		1	16416	ACTIVE
E02008	HCART2	TLD	0	8	2	3	819552	ACTIVE
E02006	HCART2	TLD	0		7	1	606496	FROZEN
E02005	HCART2	TLD	0	6	-	1	4081344	FULL
E02004	HCART2	TLD	0	4	-	2	4081344	FULL/FROZEN

Which task in the NetBackup Administration Console should the administrator perform to resolve the status code 96 error?

- A. Change volume C11201 to the scratch\_pool volume pool
- B. Change volume E02002 to the scratch\_pool volume pool
- C. Unfreeze volume E02004 in the server\_tapes volume pool
- D. Change volume E02003 to the scratch\_pool volume pool

Correct Answer: C

#### **QUESTION 14**

An administrator needs to store secure tape copies of protected data to an offsite location. How can the administrator automatically eject tape media daily and create detailed reports?

A. encrypt the tapes using software encryption and use a storage lifecycle policy to perform automatic ejects and create reports

B. enable the encryption attribute on the vault policy to perform automated ejects and create reports



C. use tape drives that support hardware encryption and use a vault policy to perform automated ejects and create reports

D. use tape drives that support hardware encryption and use a storage lifecycle policy to perform automated ejects and create reports

Correct Answer: A

#### **QUESTION 15**

Which backup storage is unsupported with media server load balancing?

- A. BasicDisk
- B. Media Server Deduplication Pool
- C. AdvancedDisk
- D. Media Manager storage

Correct Answer: A

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