



VCS-276^{Q&As}

Administration of Veritas NetBackup 8.0

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QUESTION 1

An administrator has a backup policy with the following policy attributes: 3 paths listed in the Backup Selections list 5 clients listed in the Clients list Allow multiple data streams is selected Limit jobs per policy is set to 4

How many jobs go Active when the job is started, excluding parent jobs, assuming there are enough storage resources to handle the expected jobs?

- A. 3
- B. 4
- C. 12
- D. 15

Correct Answer: C

QUESTION 2

Which two options are available to an administrator to bring the Media Server Deduplication Pool (MSDP) catalog back online in the case of a hardware problem that caused corruption? (Select two.)

- A. restore the MSDP catalog from the NetBackup catalog backup
- B. recover the MSDP catalog from a MSDP catalog backup
- C. repair the MSDP catalog using the crchk tool
- D. restore the MSDP catalog from an MSDP catalogshadow copy
- E. repair the MSDP catalog the recoverCR tool

Correct Answer: BD

QUESTION 3

A NetBackup environment suffers from intermittent network outages between the Media Server Deduplication Pool (MSDP) media server and clients during the backup window. This results in multiple backup failures.

How should an administrator overcome the backup failure issue?

- A. enable Network Resiliency
- B. configure client-side deduplication
- C. increase the client connect timeout
- D. increase the CR_STATS_TIMER interval

Correct Answer: A



QUESTION 4

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?

```
2/03/2017 19:00:02- Info nbjm (pid=96821) starting backup job (jobid=609)for
clinet client-01.acme.com, policy
POLICY-01, schedule Daily
2/03/2017 19:00:02 - Info njbm (pid=96821) requesting STANDARD_RESOURCE
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 media01.NBU-POLICY.MAXJOBS.POLICY-01
2/03/2017 19:00:04- granted resource media01.NBU_CLIENT.MAXJOBS.client-
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
MediaID=@aaaab: DiskVolume=PureDiskVolume: DiskPool=dp_disk:
Path=pureDiskVolume: StorageServer=media01: 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-
01.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 5

Which configuration file should an administrator modify to seed the local fingerprint caching configuration on a NetBackup MSDP client?

- A. spa.cfg
- B. pd.conf
- C. contentrouter.cfg
- D. agent.cfg

Correct Answer: C

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