

QUESTIONS & ANSWERS

Kill your exam at first Attempt



Veritas

VCS-274

Administration of Veritas NetBackup 7.7

QUESTION: 107

An administrator wants to receive emails regarding appliance configuration changes. Which setting should the administrator configure to ensure email notifications from the appliances are received properly?

- A. Settings> Alerts> Call Home
- B. Settings >Alerts> Email
- C. Support> Email
- D. Support> Call Home

Answer: B

QUESTION: 108

An administrator is adding a new Media Server appliance to an existing NetBackup appliance Master Server. What is the correct sequence to configure the new appliance in the NetBackup domain?

- A. configure the new Media Server, the configuration process automatically adds the new server to the Master Server
- B. configure the new Media Server, then manually add the new Media Server to the Master Server's bp.conf
- C. configure the new Media Server, then add the new Media Server to the Master Server in the Web GUI under Manage> Additional Servers
- D. add the new Media Server to the Master Server in the Web GUI under Manage > Additional Servers, then configure the new Media Server

Answer: D

QUESTION: 109

What causes a NetBackup appliance RAID controller to be in write-through mode for a data volume?

- A. failure of a single Hard Disk drive
- B. failure of the RAID controller battery
- C. failure of one of the links to the storage
- D. a RAID volume is in a degraded state

Answer: B

QUESTION: 110

A new storage shelf is added to an existing appliance. Which command under Manage > Storage must the administrator perform first after a new shelf is connected to the appliance and the appliance is powered on?

- A. Add operation to add a new disk
- B. Scan operation to scan for new storage
- C. Resize operation to resize the data partitions
- D. Reset operation to reset the storage

Answer: B

QUESTION: 111

Which event can cause a NetBackup appliance to shut down?

- A. multiple disk failures that put data at risk
- B. fan failure
- C. RAID battery backup failure
- D. power supply input voltage overload

Answer: D

QUESTION: 112

An administrator needs to decrease the total amount of time required to back up a UNIX file server, but requires a full backup every night for recovery purposes. How should the administrator proceed?

- A. use compression
- B. use Accelerator
- C. use change journal
- D. use client-side deduplication

Answer: B

QUESTION: 113

A NetBackup policy is configured to back up the following paths for a client: D:\stage E:\data E:\home F:\production Multistreaming is enabled for the backups, and multiplexing is set to 4. Backup streams are running slowly. Which step should the administrator consider to improve backup performance?

- A. increase the multiplexing level
- B. back up only one stream from each physical device on the client
- C. disable multistreaming
- D. increase the number of data buffers

Answer: B

QUESTION: 114

Which command can an administrator execute on a NetBackup client to measure backup performance?

- A. bpbkar
- B. bptestnetconn
- C. bpcIntcmd
- D. bpclient

Answer: A

QUESTION: 115

A NetBackup environment with a single tape storage unit is experiencing performance issues when running full backups of a Windows file server with over a million small files. Backups for all other clients on the same network are performing adequately. What should the administrator modify to improve performance for the client?

- A. enable Windows Change Journal
- B. modify data buffer settings for the data path
- C. enable the Use Accelerator policy attribute
- D. use Flash backup-Windows policy type

Answer: D

QUESTION: 116

An administrator wants to review the throughput of backup clients to improve performance. Which area of the NetBackup Administration Console displays the throughput of backups for all clients?

- A. Status of Backups
- B. Device Monitor
- C. All Log Entries
- D. Client Backups

Answer: C

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