

HP

Exam HP0-J46

Designing and Implementation HP Enterprise Backup Solution

Version: 6.0

[Total Questions: 69]

Question No : 1

Which device is the bottleneck in an EBS environment with optimum performance?

- A. switch
- B. server
- C. primary storage
- D. tape drive

Answer: D

Question No : 2

You are implementing a D2D4100 array with deduplication. What can you do to increase the backup performance?

- A. Set the device blocksize as low as possible.
- B. Set the segment size to 2GB.
- C. Set the host concurrency parameter in the backup application to its maximum.
- D. Set the device concurrency parameter in the backup application to 1.

Answer: D

Question No : 3

Which component in a Symantec NetBackup solution is responsible for scheduling and tracking client backups?

- A. Media Server
- B. Cell Server
- C. Master Server
- D. Storage Manager

Answer: C

Question No : 4

What must you do with Emulex HBAs connected to fabric switches when implementing an EBS solution? (Select two.)

- A. Install them in the last PCI slots of each server.
- B. Ensure that all entries in the registry for the HBAs are set to 0.
- C. Verify that the topology adapter parameter is set to 1.
- D. Disable any unused ports.
- E. Verify that the link speed is the same for the HBA and the connected SAN switch port.

Answer: C,E

Question No : 5

Which best practice should be followed when configuring a Virtual Library System 9000 for backup in an EBS environment?

- A. Enable software and hardware compression to increase performance.
- B. Use small cartridges to raise the deduplication ratio.
- C. Use Echo Copy to mirror backups within the VLS.
- D. Use ten characters when creating barcode labels to support all backup ISVs.

Answer: B

Question No : 6 DRAG DROP

Click the Task button. Indicate whether or not a technology can be used when performing a Zero Downtime Backup P4000 with HP Data Protector.

Indicate whether or not a technology can be used when performing a Zero Downtime Backup P4000 with HP Data Protector.

Technologies	Can it be used?
Snapshot	place here
SnapClone	place here
MirrorClone	place here
SmartClone	place here

Answer:

Indicate whether or not a technology can be used when performing a Zero Downtime Backup P4000 with HP Data Protector.

Technologies	Can it be used?
Snapshot	NO
SnapClone	YES
MirrorClone	YES
SmartClone	YES

Question No : 7

An administrator wants to manage and share devices across multiple cells in an HP Data Protector environment. Which component must be installed in an EBS solution?

- A. Central Management Console
- B. Manager-of-Managers
- C. Centralized User Interface
- D. Shared Library option

Answer: B

Question No : 8

You are designing a backup solution, based on a D2D system. How much time is required to allow the housekeeping process to complete after backing up 700GB of data using deduplication?

- A. 30 min
- B. 2 hrs
- C. 3.5 hrs
- D. 5 hrs

Answer: C

Question No : 9

Which HP Library and Tape Tools built-in test determines if the media is readable and provides statistical data such as block size, compression ratio, and speed for DLT, LTO, and DDS drives only?

- A. Read/Write Test
- B. Media Analysis Test
- C. Compression Test
- D. Media Validation Test

Answer: B

Question No : 10