

Exam : HP0-J38

Title : Designing and Implementing HP Enterprise Backup Solutions

Version : Demo

1.What is the expected growth rate of the Storage Media Operations database?
A.100MB for every 2000 tapes
B.100MB for every 10,000 tapes
C.1GB for every 1000 tapes
D.2GB for every 10,000 tapes
Answer: B

2.You are implementing an ESL E-Series tape library. What is the maximum number of drives supported per drive cluster?

A.2 B.4 C.8 D.16

Answer: B

3.You are proposing a disaster tolerant solution to your customer. Which factors should you consider when estimating the cost of data loss? (Select three.)

A.size of the backup and restore window

B.type of backup, image based or file based

C.cost of downtime while recreating data

D.ability to recreate the data

E.effect on customer and supplier satisfaction

F.average amount of lost data

Answer: C, D, E

4.What is the difference between a normal full backup and a copy full backup?

A.A normal full backup backs up files and resets the archive bit. A copy full backup does not.

B.A normal full backup always uses the last access time to determine if the file needs backing up. The copy full backup uses the archive bit.

C.A copy full backup is a replica of a normal full backup.

D.A copy full backup is image based. A normal full backup is file based.

Answer: A

5.To protect against data loss, companies must develop and follow backup and restore strategies. Which questions can be used to determine the approporiate backup strategy? (Select three.)
A.What is the size of the restore window?
B.Where is the data located?
C.Which type of tape device is used?
D.Is full or partial backup required?
E.Which type of storage is used?
F.Is the data image based or file based?

Answer: A, D, F