HP0-J63$^{Q\&As}$

Designing HP Backup Solutions

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QUESTION 1

A customer currently performs full backups to disk every week. They want less space to be used for each backup. Which strategy uses the least amount of space?

A. incremental backups

B. synthetic full backups

C. virtual full backups

D. differential backups

Correct Answer: A

An incremental backup provides a backup of files that have changed or are new since the last incremental backup or full backup http://support.microsoft.com/kb/136621

QUESTION 2

Which encryption type with HP Data Protector best fits the customer\\'s needs?

A. DES

B. SHA1

C. AES

D. 3DES

Correct Answer: C

QUESTION 3

A company with five Proliant servers needs a cost-effective data protection solution. The need to simplify daily backup management tasks while providing an offsite disaster recovery plan. They also need to optimize backup reliability by minimizing the chance of human error and hardware failure. Which type of data protection solution should they use?

A. disk-to-disk-to-tape (D2D2T)

B. tape autoloaders

C. disk storage with RAID 6

D. federated deduplication

Correct Answer: D

http://www.bitpipe.com/detail/RES/1350508250_521.html

QUESTION 4

A customer plans to implement an online, zero-downtime backup strategy for a large database application. What needs to be configured to ensure database consistency after the backup is complete?

A. split mirror

B. snapclones

C. transaction logs

D. database control files

Correct Answer: A

QUESTION 5

A small business with multiple locations is designing a new backup strategy. After performing an initial full backup, the company wants to send only incremental backups to a NAS share that tracks the incremental backups and returns the proper data during restores. When each incremental backup is made, the company plans to send it to tape and then restructure the tapes as necessary.

Which backup technique should they use?

A. change block tracking

B. block level incremental

C. multilevel incremental

D. incremental forever

Correct Answer: D

http://en.wikipedia.org/wiki/Incremental_backup

Incrementals forever This style is similar to the Synthetic backup concept. After an initial full backup, only the incremental backups are sent to a centralized backup server. This server keeps track of all the incrementals and sends the proper data back to the server during restores. This can be implemented by sending each incremental directly to tape as it is taken and then refactoring the tapes as necessary. If enough disk space is available, an online mirror can be maintained along with previous incremental changes so that the current or older versions of the systems being backed up can be restored. This is a suitable method in case of banking systems.

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