



HPE0-J77^{Q&As}

Designing HPE Backup Solutions

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QUESTION 1

When zoning by NBA port in large SAN infrastructures, which feature is a benefit?

- A. prevention of zone overlapping
- B. server-side duplication +
- C. simplified device discovery
- D. SAN attached storage backups

Correct Answer: C

QUESTION 2

A customer needs a backup solution and offers this information:

- ?They have a low percentage of dairy change in data
- ?There is a limited backup window during the week
- ?Quick restores are needed

Which type of backup should you recommend?

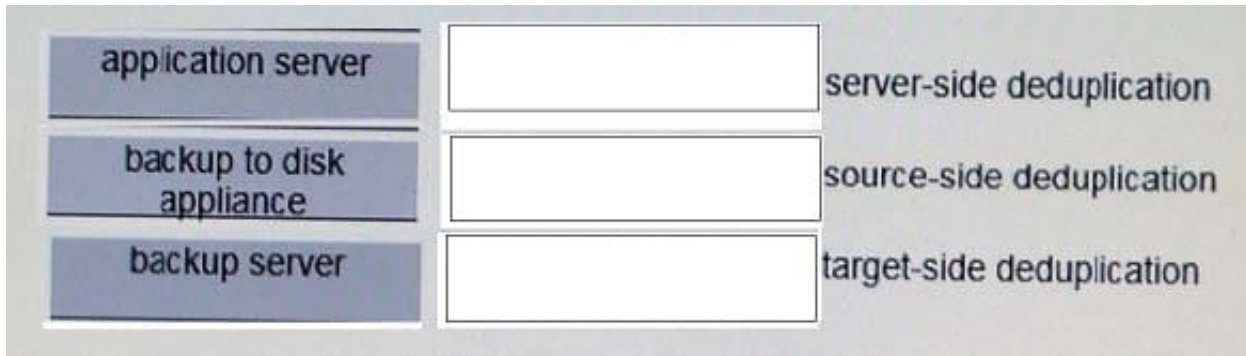
- A. full
- B. user defined
- C. differential
- D. incremental

Correct Answer: C

QUESTION 3

Match each type of deduplication to the location where it occurs

Select and Place:



Correct Answer:



QUESTION 4

When creating a new virtual volume for an HPE StoreOnce VSA on an HPE 3PAR StoreServ 8000, how is the RAID level chosen?

- A. by selecting the appropriate set size for the W
- B. by selecting the appropriate resource pool for the W
- C. by selecting the appropriate LD for the W
- D. by selecting the appropriate CPG for the W

Correct Answer: D

QUESTION 5

Match each availability level to its description.

Select and Place:



High Availability	<input type="text"/>	business functions that require uninterrupted computing services
Conventional	<input type="text"/>	business functions that allow minimally interrupted computing services
Highly Reliable	<input type="text"/>	business functions that demand continuous computing
Fault Tolerant	<input type="text"/>	business functions that can be interrupted as long as the integrity of the data is ensured
Fault Resilient	<input type="text"/>	business functions that can be interrupted and where data integrity of the data is not essential

Correct Answer:

<input type="text"/>	Fault Resilient	business functions that require uninterrupted computing services
<input type="text"/>	High Availability	business functions that allow minimally interrupted computing services
<input type="text"/>	Fault Tolerant	business functions that demand continuous computing
<input type="text"/>	Highly Reliable	business functions that can be interrupted as long as the integrity of the data is ensured
<input type="text"/>	Conventional	business functions that can be interrupted and where data integrity of the data is not essential

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