



HPE0-J77^{Q&As}

Designing HPE Backup Solutions

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QUESTION 1

Arrange the levels of data availability in the correct sequence, from highest to lowest

Select and Place:

	Sequence	
High Availability	1	<input type="text"/>
Fault Tolerant	2	<input type="text"/>
Conventional	3	<input type="text"/>
Highly Reliable	4	<input type="text"/>
Fault Resilient	5	<input type="text"/>

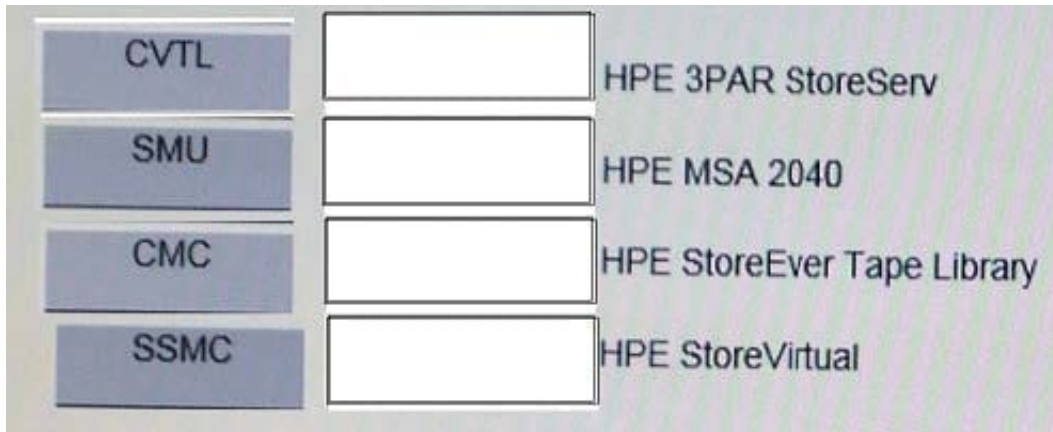
Correct Answer:

	Sequence	
<input type="text"/>	1	Fault Tolerant
<input type="text"/>	2	Fault Resilient
<input type="text"/>	3	High Availability
<input type="text"/>	4	Highly Reliable
<input type="text"/>	5	Conventional

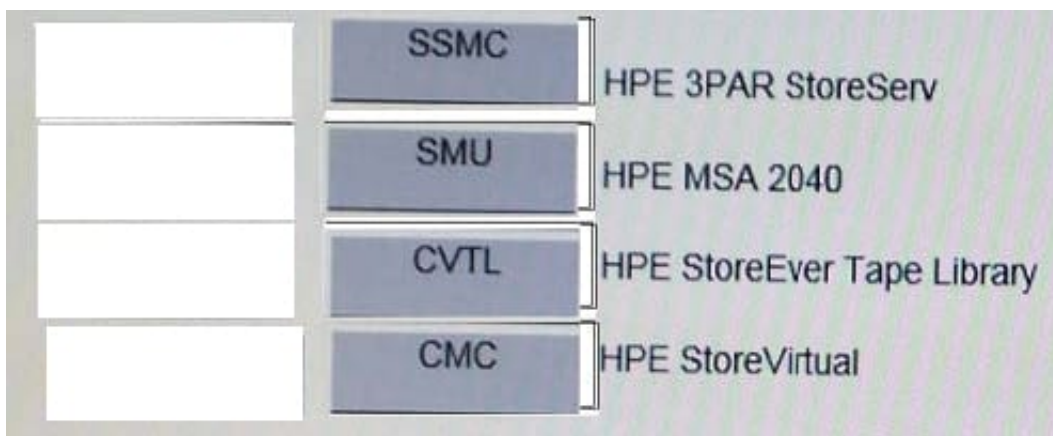
QUESTION 2

Match each management tool to the correct HPE Storage product.

Select and Place:



Correct Answer:



QUESTION 3

You are preparing a storage backup proposal for a new customer. The customer has given you the volume of storage to be backed up, operating systems, and types of applications. Which additional critical information do you need for the proposal?

- A. drive types of existing storage
- B. database data structures
- C. networking topology and configuration
- D. server utilization statistics

Correct Answer: C

QUESTION 4

A customer with a LAN/SAN environment is considering HPE 3PAR for an upcoming storage refresh, but has a tight budget. The customer needs 200 TB of Fibre Channel-attached, very low latency, block-storage for application servers,



and 10 TB of LAN- attached storage for end-user file/file shares for about 100 end-users. They want to use as much of their existing systems as possible and would like to continue using the ISV backup system installed last year to back up the block-based and file/file share data and files, respectively.

The customer sees a presentation that includes details on the HPE 3PAR File Persona features and they like the idea of consolidating their Fibre Channel and LAN-based storage onto one storage platform. You deliver technical presentations on the HPE StoreOnce and StoreEver backup offerings. The customer asks for an HPE 3PAR solution proposal that includes provisions for backup-to-local disk and tape of all SAN-attached data, and minimal backup-to-disk for all LAN-attached data.

Your sales team is proposing a combined HPE 3PAR StorServ 8000, HPE StoreOnce Backup System, and HPE StoreEver solution and is working on the HPE 3PAR configuration. You are developing the proposals for the HPE StoreOnce and HPE StoreEver configurations. While analyzing ways to reduce costs, you determine that the customer's backup windows are achievable with either their Fibre Channel SAN or Ethernet environment.

Which additional information should you obtain to enable you to recommend the most cost-effective solution?

- A. What is the skill level of the backup administrators?
- B. How much power and floor/rack space will the new proposed solution require?
- C. Does the customer's ISV Backup System support iSCSI?
- D. Does the customer's ISV Backup System support NDMP?

Correct Answer: D

QUESTION 5

When planning and designing a backup solution, what is the benefit of the VMware vStorage API for Data Protection (VADP)?

- A. backup efficiency resulting from the deduplication mechanism built into the hypervisor
- B. reduced overhead in the environment
- C. multiple backup targets to offer high-availability
- D. centralized management and consolidated VMware GUI for backup

Correct Answer: B

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