



HPE0-J58^{Q&As}

Designing Multi-Site HPE Storage Solutions

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QUESTION 1

DRAG DROP

A customer has a primary site with an HPE Nimble Storage array and a secondary site with another HPE Nimble Storage array. The customer had a planned power outage at their primary site, and now needs to switch back to the primary

array.

Place the steps into the order they must be performed to switch back the primary array.

Select and Place:

Steps
Once the planned outage is over, take the volumes offline.
Perform a handover back to the primary array.
Replicate all volumes back to the primary array off-line.
Take a snapshot of each volume.

Order

Correct Answer:

Steps

Order

Replicate all volumes back to the primary array off-line.
Take a snapshot of each volume.
Once the planned outage is over, take the volumes offline.
Perform a handover back to the primary array.

QUESTION 2

A customer has an HPE Nimble Storage array. They plan to add a second HPE Nimble Storage array to their existing group. What is the expected write behavior to a volume once the new array is added to the same pool as the existing array?

- A. Data will be written to the new array until it is the same percent full as the original array
- B. Data will immediately start to alternate writes between the two arrays



C. Data will continue to write to the first array until there is 40% free space available, and then alternate writes between the two arrays

D. Data will be stripped and automatically re-balanced across the two arrays

Correct Answer: A

QUESTION 3

A customer has a Tier 1 application that has high bandwidth and is sensitive to latency.

The customer needs a solution to support this application. The solution must support replication between two sites over dark fiber links and support an RPO of zero.

Which solution meets the customer requirements?

A. dual HPE 3PAR 9450 arrays with data replicated using RCFC

B. dual Nimble AF40 arrays with data replicated over FC

C. dual HPE 3PAR 8400 arrays with data replicated using iSCSI

D. dual Nimble HF20 arrays with data replicated over iSCSI

Correct Answer: C

QUESTION 4

Refer to the exhibit, which reflects the Bill of Materials (BOM) configuration for one datacenter.

Qty	Product#		Product Description
2	QW937A		HPE SN3000B 16Gb 24-port/12-port Active Fibre Channel Switch
2	QW937A	05Y	2.4m Jumper (IEC320 C13/C14, M/F CEE 22)
24	QK724A		HPE B-series 16Gb SFP+Short Wave Transceiver
24	QK724A	0D1	Factory Integrated
1	H6Z07B		HPE 3PAR 8440 2N+SW Storage Field Base
2	H6Z00A		HPE 3PAR StoreServ 8000 4-port 16Gb Fibre Channel Adapter
8	K2P93B		HPE 3PAR 8000 1.2TB+SW 10K SFF HDD
8	M0T66B		HPE 3PAR 8000 3.84TB+SW SFF FE SSD
3	E7Y71A		HPE 3PAR StoreServ 8000 SFF(2.5in) Field Integrated SAS Drive Enclosure
24	K2P93B		HPE 3PAR 8000 1.2TB+SW 10K SFF HDD
24	M0T66B		HPE 3PAR 8000 3.84TB+SW SFF FE SSD
4	QK734A		HPE Premier Flex LC/LC Multi-mode OM4 2 fiber 5m Cable
2	Q9Y41AAE		HPE Smart Fabric Orchestrator E-LTU
24	QK735A		HPE Premier Flex LC/LC Multi-mode OM4 2 fiber 15m Cable
1	L7E71AAE		HPE 3PAR 8440 All-inc Multi-sys SW E-LTU
1	L7F20AAE		HPE 3PAR All-in S-sys SW Current E-Media
1	L7F22AAE		HPE 3PAR All-in M-sys SW Current E-Media



A customer needs a new storage solution of two HPE 3PAR 8440 arrays. The customer's environment consists of eight physical servers in each data center attached to the SAN and one StoreOnce 3540 system with two FC I/O cards. The

distance between data centers is less than 75 meters.

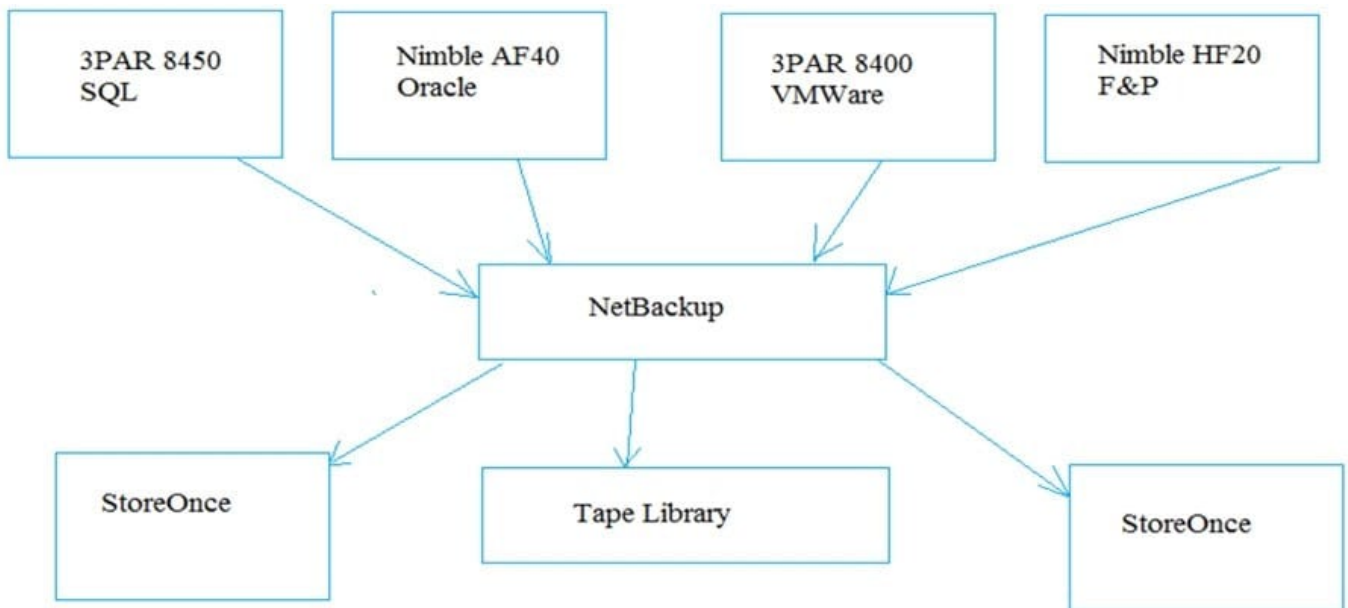
What should you add the BOM to meet the customer needs?

- A. one HPE 25m Mini SAS High Density Active Optical Cable for each HPE 3PAR 8440
- B. one HPR 3PAR StoreServ AC RPS Service Processor
- C. one HPE 3PAR StoreServ 8000 Direct Connect Cabling Option for Drive Enclosure for each HPE 3PAR 8440
- D. one HPE SN3000B SAN Switch 12-port Upgrade E-LTU per switch, appropriate number of SFPs and cables

Correct Answer: B

QUESTION 5

Refer to the exhibit. A customer is looking to replace the backup environment shown. Which HPE Storage Tool should you use to assess their backup environment?



- A. HPE NinjaProtected+
- B. HPE Storage Sizer
- C. HPE NinjaCrawler
- D. DD Analyzer

Correct Answer: A

Reference: <https://uk.cdw.com/about/partners/protecting-data-growth-hpe-ninjaprotected-backup-assessments/>



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