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QUESTION 1

Which tool supports HPE 3PAR, EMC VMAX, and VNX arrays, and is used to identify customer storage needs?

A. HPE SPOCK

B. HPE NinjaSTARS

C. HPE Storage Sizer

D. HPE SAF Collector

Correct Answer: A

Reference: https://h20195.www2.hpe.com/V2/GetPDF.aspx/4AA6-6485ENW.pdf

QUESTION 2

DRAG DROP

Based on assessment and placement evaluations results, match the product to its levels of reliability, functionality, cost, or availability. (Choose all that apply.)

Select and Place:

Answer Area

Product		Description
Direct-attached storage (DAS)		block-level I/O and are well suited to smaller database and messaging environments.
Departmental NAS (D-NAS)		director-based, feature block-level I/O, and are ideally suited to meet large database requirements.
Departmental SAN (D-SAN)		leverages file-level I/O to deliver reduced costs and improve use in a large file server environment.
Enterprise SAN (E-SAN)		provides digital storage to single or multiple computers in a non-networked environment.

Correct Answer:

Answer Area

Product		Description
[blank]	Departmental NAS (D-NAS)	block-level I/O and are well suited to smaller database and messaging environments.
[blank]	Departmental SAN (D-SAN)	director-based, feature block-level I/O, and are ideally suited to meet large database requirements.
[blank]	Enterprise SAN (E-SAN)	leverages file-level I/O to deliver reduced costs and improve use in a large file server environment.
[blank]	Direct-attached storage (DAS)	provides digital storage to single or multiple computers in a non-networked environment.

QUESTION 3

DRAG DROP

You propose a Nimble HF40 solution with 4x 10GbaseT ports to a customer. The raw capacity is 500 TiB.

The customer\'s growth expectations have changed, and they now request the solution to support 1000 TiB of raw storage.

Match the possible update to the solution with the description. Choose all that apply.

Select and Place:

Update

	Description
HPE Nimble Storage HF60	Increasing both capacity and max IOPS
HPE Nimble Storage HF40C	Increasing the raw capacity only
HPE Nimble Storage HF20C	Increasing the capacity and decreasing IOPS

Correct Answer:

Update

	Description
HPE Nimble Storage HF20C	Increasing both capacity and max IOPS
HPE Nimble Storage HF60	Increasing the raw capacity only
HPE Nimble Storage HF40C	Increasing the capacity and decreasing IOPS

Reference: https://nimblestore.co.uk/wp-content/uploads/2018/05/Nimble-Storage-Adaptive-Flash-Arrays.pdf

QUESTION 4

You are designing a network topology for a customer. The customer is looking for a large-scale Layer 2 fabric, with redundant links and load balancing, while avoiding traditional STP, RSTP, and MSTP protocols. Which switch will support these features with industry standard technology?

A. HPE FlexFabric 5980

B. HPE FlexFabric 12902E

C. Aruba 8325

D. HPE FlexFabric 5710

Correct Answer: B

https://h20195.www2.hpe.com/v2/getpdf.aspx/c04111378.pdf

QUESTION 5

A customer needs a VMware Horizon VDI solution for a space-constrained remote office. The solution must include deduplication and compression, and be simple to implement and manage. Which platform should you recommend?

A. HPE SimpliVity 380

B. HPE SimpliVity 2600

C. HPE DL360 Gen10

D. HPE DL380 Gen10

Correct Answer: C

Optimizes cloud investment - Reduce time, cost, and network bandwidth for cloud storage with highly efficient global, in-line, variable-length, sliding-window deduplication, and compression. Reference: https://buy.hpe.com/uk/en/enterpriseso lutions/storage-solutions/storage-solutions-for-data-management/storage-solutions-for-data-management/hpe-solutions-for-cohesity-dataplatform/hpe-proliant-dl360-gen10-16tb-remote- office-branch-office-server-for-cohesity-dataplatform/ p/R4H40A

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