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QUESTION 1

A customer is running a virtualized application with the data stored on their server's local storage. As the storage space is getting full, they are looking into a new storage system. Their IT generalist would like to use a single management interface for the new solution.

Which solution should you recommend to the customer?

- A. HPE Nimble HF20
- B. HPE MSA 2052
- C. HPE SimpliVity 380
- D. HPE 3PAR StoreServ 8400

Correct Answer: C

Reference: <https://h20195.www2.hpe.com/v2/getpdf.aspx/c04199812.pdf>

QUESTION 2

Which HPE tool combines performance metrics from multiple arrays?

- A. NinjaStars
- B. SAF Analyze
- C. NinjaCrawler
- D. SAF Collect

Correct Answer: D

Reference: <https://h20195.www2.hpe.com/v2/Getdocument.aspx?docname=a00008572enw>

QUESTION 3

DRAG DROP

You proposed a Nimble AF60 solution with 8x 10GbaseT ports to a customer. The raw capacity is 167 TiB.

The customer's growth expectations have changed, and they now request a solution that supports 334 TiB of raw storage instead.

Which benefit is gained by each proposed solution? (Choose all that apply.)

Select and Place:

Answer Area

Solution		Benefit
HPE 3PAR StoreServ 9450		adding multi-tenancy to the solution
HPE Nimble Storage AF80		increasing capacity only
HPE Nimble Storage AFS3		increasing max IOPS

Correct Answer:

Answer Area

Solution		Benefit
	HPE Nimble Storage AFS3	adding multi-tenancy to the solution
	HPE 3PAR StoreServ 9450	increasing capacity only
	HPE Nimble Storage AF80	increasing max IOPS

QUESTION 4

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 5

You created a DL380 Gen10 server proposal using HPE 400 GB SAS 12 G SFF drives; however, your distributor notified you that the drives are not in stock.

Which HPE tool should you use to find a suitable replacement SSD model that is in stock?

- A. SSD Availability Matrix
- B. HPE Storage Sizer
- C. HPE Product Bulletin
- D. SSD Selector Tool

Correct Answer: D

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