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QUESTION NO: 1

A customer has the following HPE SimpliVity configuration.

• 4 nodes in 1 cluster - 2 x 16c CPU

• 384 GB RAM

• Medium 4000 storage kit

• SFP+ connectivity

• VMware hypervisor

The customer needs to increase the available storage capacity in the configuration. What is the most cost-effective solution that meets your customers needs?

Solution: Add four "HPE SimpliVity 380 2 Processor Medium to Large Storage Upgrade E-LTU" storage expansion kits.

A. Yes

B. No

ANSWER: B

QUESTION NO: 2

A customer requires five HPE ProLiant servers that will be mounted in a rack and shipped from site to site All servers must be online within an hour of site arrival

Solution: HPE Active Health System integration will ensure that the servers win be available to the business if travel motion has damaged a DIMM

A. Yes

B. No

ANSWER: B

QUESTION NO: 3

A customer is facing high and unpredictable latency on an HPE ProLiant DL380 Gen10 server equipped with P408i-a controller

Solution: UEFI Embedded Diagnostics can display an Array Diagnostic Report.

A. Yes

B. No

ANSWER: B

QUESTION NO: 4

A customer is building a new Hybrid Infrastructure data center to support private, public, and hybrid cloud workloads. The customer needs to be able to optimize the performance of East-West network traffic.

Solution: Access/Aggregation/Core will meet this requirement.

A. Yes

B. No

ANSWER: B

QUESTION NO: 5

A customer wants to deploy applications more rapidly. The solution must provide flexibility in deploying different workloads In an efficient, repeatable manner in virtualized and non-virtualized environments.

Solution: HPE FlexFabric infrastructure will provides this capability

A. Yes

B. No

ANSWER: B

QUESTION NO: 6

You are demonstrating an HPE SimpliVity environment. You want to show the efficiency obtained on the environment with the built-in deduplication and compression of the HPE SimpliVity solution for that specific environment

Where should you go in the vSphere Web Client console to show this?

Solution: Cluster - Monitor - HPE SimpliVity Performance

A. Yes

B. No

ANSWER: B

QUESTION NO: 7

In preparation for a customer presentation, you need to be able to propose a solution that estimates power and weight requirements, and appropriate levels of power and cooling. You also need to determine weight-related requirements to install the solution in the data center.

Solution: HPE Synergy Planning Tool

A. Yes

B. No

ANSWER: A

QUESTION NO: 8

Which HPE Apollo platform Is recommended for Big Data and scale-out storage workloads*?

Solution: HPE Apollo 2000 meet this requirement.

A. Yes

B. No

ANSWER: A

QUESTION NO: 9

A customer needs to manage the power of their Apollo servers. The server racks provide only basic PDU capability.

Which Management tool will meet the customer’s need?

Solution: HPE Apollo Platform Manager

A. Yes

B. No

ANSWER: A

QUESTION NO: 10

A customer has the following HPE SimpliVity configuration.

• 4 nodes in 1 cluster - 2 x 16c CPU

• 384 GB RAM

• Medium 4000 storage kit

• SFP+ connectivity

• VMware hypervisor

The customer needs to increase the available storage capacity in the configuration. What is the most cost-effective solution that meets your customers needs?

Solution: Add one HPE SimpliVity node with the same configuration to the cluster

A. Yes

B. No

ANSWER: B