



HPE2-K45^{Q&As}

Using HPE SimpliVity

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QUESTION 1

Which HPE SimpliVity Data Visualization Platform layer is responsible for storage and tracking of all data and metadata?

- A. Persistent Storage layer
- B. Presentation layer
- C. Data Management layer
- D. object Storage layer

Correct Answer: A

QUESTION 2

What does HPE Reference Architectures for HPE Simplicity provide?

- A. solution pricing and possible discounts
- B. recommended hardware configuration in the Config Advanced (CA) format
- C. validated configuration for a specific workload
- D. comparison with equivalent competitor offerings

Correct Answer: C

QUESTION 3

You are designing a new HPE SimpliVity solution. You want to confirm your configuration is compatible and supported with the customer requirements. Which items can you find in the HPE SimpliVity mniStack Interoperability Guide? (Select two.)

- A. GPU Accelerators
- B. ESXi version
- C. Guest S version
- D. vSphere License
- E. Processor model

Correct Answer: D

QUESTION 4



How is each datastore presented to HPE SimpliVity nodes?

- A. as a part of vSAN
- B. as a VMFS datastore
- C. as an NFS datastore
- D. as a vVol

Correct Answer: B

QUESTION 5

A customer plans to mix nodes with different drive configuration in the same cluster. What should you explain to this customer?

- A. Mixing nodes with different drive configuration requires an additional license.
- B. Mixing different drive configurations within a cluster results in unbalanced I/O performance.
- C. Mixing nodes with different drive configuration is available only for AMD-based nodes.
- D. Mixing All-flash and hybrid nodes in the same cluster is supported.

Correct Answer: C

QUESTION 6

You want to use the HPE SimpliVity move operation to move a virtual machine between clusters. What do you have to do prior to completing the move operation?

- A. Install VS5 agent in the virtual machine.
- B. Take a virtual machine snapshot.
- C. Shut down the virtual machine.
- D. Suspend the virtual machine.

Correct Answer: A

QUESTION 7

A user deleted a file from Linux based virtual machine.

Which HPE SimpliVity data protection feature can be leveraged to recover the file?

- A. Restoring a virtual machine from the backup
- B. Moving a virtual machine from DR site to the primary site



C. Reverting to the SimpliVity snapshot D. Using file level restore option

Correct Answer: A

QUESTION 8

What are the requirements for stretched cluster implementation?

- A. Arbiter located in the primary site
- B. Round trip latency below 50ms
- C. A direct-connected network configuration
- D. The same subnet for the storage network for both locations

Correct Answer: D

QUESTION 9

Hyper Protected refers to which HPE SimpliVity ability?

- A. Backup or restore 1TB VM in less than 1 minute.
- B. Restore individual files from a VM backup.
- C. Define a storage policy using RAID 6 or RAID 60 to protect the VM.
- D. Integrate with Veeam to provide an external backup solution.

Correct Answer: A

QUESTION 10

A customer plans to deploy HPE SimpliVity 380 Gen10 LFF H and HPE SimpliVity 380 Gen10 SFF H nodes. What should you recommend for this setup?

- A. Put each type of the nodes in a different federation.
- B. Replace the LFF nodes with all-flash nodes.
- C. Put all of the nodes in the same cluster.
- D. Put SFF and LFF nodes in separate clusters.

Correct Answer: D
