



HPE2-K45^{Q&As}

Using HPE SimpliVity

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QUESTION 1

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 2

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 10 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 3

A customer is planning HPE Storence integration with HPE SimpliVity. What is a major consideration for this integration?

- A. Number of HPE Storence/SimpliVity integration licenses
- B. Number of the stores configured with HPE Simplicity
- C. Physical location of HPE Storence
- D. Limited support from software-optimized HPE SimpliVity models

Correct Answer: D

QUESTION 4

A customer has development virtual machines that do not require storage HA. How can the customer save storage capacity within an HPE SimpliVity cluster?



- A. By disabling HA cluster functionality for HPE SimpliVity Federation
- B. By placing them on HPE Storence instead of HPE SimpliVity
- C. By disabling the HA feature for only these virtual machines at vCenter Server
- D. By creating a single-replica datastore for these virtual machines

Correct Answer: D

QUESTION 5

You are designing an HPE SimpliVity solution with HPE Storence.

Which design aspects will you evaluate to optimize replication performance?

- A. Performance optimization features provided by VMFS datastores compared to NFS datastores
- B. Number of the HPE SimpliVity clusters and Catalyst stores used
- C. Intelligent Workload optimizer settings
- D. HPE SimpliVity model used

Correct Answer: A

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