



# HPE2-K45<sup>Q&As</sup>

Using HPE SimpliVity

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### QUESTION 1

A customer is planning to deploy VDI infrastructure on HPE SimpuVity platform. They are considering implementing stretched cluster. Which statement regarding the design of a stretched cluster is true?

- A. Stretched clusters need additional licenses for VDI workloads,
- B. Stretched clusters support up to 96 HPE SimpliVity hosts.
- C. An Arbiter should be placed in a primary site and replicated to the secondary site.
- D. Both Linked clones and Full clones are supported on a stretched cluster.

Correct Answer: C

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### QUESTION 2

Which criteria does HPE SimpliVity use to decide how many streams it needs to copy data to an HPE Storence target?

- A. datastore size
- B. VM size
- C. available bandwidth
- D. latency requirements

Correct Answer: B

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### QUESTION 3

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

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### QUESTION 4

A customer has a remote office with very limited rack space. Which HPE SimpliVity model best meets this customer's needs?



- A. HPE SimpliVity 325 Gen10
- B. HPE SimpliVity 380 Gen10 G
- C. HPE SimpliVity 2600
- D. HPE SimpliVity 380 Gen10 H

Correct Answer: C

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#### QUESTION 5

A customer wants to provide access to the HPE SimpliVity datastores for compute nodes running CPU-intensive virtual machines. What should you tell the customer?

- A. It is supported to connect up to 5 compute nodes per SimpliVity node.
- B. Additional license is required to connect ESXi nodes to SimpliVity datastores.
- C. Connecting ESXi compute nodes is possible only when VMFS datastores are configured at SimpliVity Federation level
- D. Compute nodes must reside in the same cluster as HPE SimpliVity nodes.

Correct Answer: D

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