HPE2-K45^{Q&As}

Using HPE SimpliVity

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QUESTION 1

A customer is interested in HPE SimpliVity nodes that support NVIDIA Tesla T4 GPUs. Which models meet the customer needs? (Select two.)

A. HPE SimpliVity 325 Gen10

B. HPE SimpliVity 380 Gen10

C. HPE SimpliVity 2600

D. HPE SimpliVity 380 Gen10 G

E. HPE SimpliVity 380 Gen10 SFFH

Correct Answer: AB

QUESTION 2

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

QUESTION 3

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 GenI0

B. HPE SimpliVity 380 GenI0 G

C. HPE SimpliVity 2600

D. HPE SimpliVity 380 GenI0 H

Correct Answer: C

QUESTION 4

A customer plans to add HPE SimpliVity 380 Gen10 H SFF nodes to their remote site. The primary site is running HPE SimpliVity 380 Gen10 hardware accelerated nodes. Which recommendation should be applied for this design?

A. Create a new cluster and split Doth types of nodes equally between both clusters,

B. Add new nodes to the existing cluster

C. Configure the HPE SimpliVity 380 Gen 10 H SFF with a hardware accelerator card.

D. Create a new cluster with SimpliVity 380 Gen10 H SFF nodes.

Correct Answer: C

QUESTION 5

A customer wants to migrate virtual machines from the existing infrastructure to HPE SimpiiVlty. How can you complete this task?

A. Connect VMFS datastores holding the virtual machine files to HPE SimpliVity nodes, and migrate the virtual machines.

B. Share HPE SimpliVity datastores with standard ESXi hosts, and migrate the virtual machines.

C. Map VMFS datastores holding the virtual machine files as an RDM to HPE SimpliVity nodes, and migrate the virtual machines.

D. Add ESXi system to the HPE SimpliVity cluster, and migrate the virtual machines to HPE SimpliVity datastores.

Correct Answer: D