

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

Using HPE SimpliVity

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**QUESTION 1**

During the troubleshooting process, HPE Support requested a Support Capture file from multiple HPE SimpliVity hosts. The customer is concerned about security and wants to know what is included in this file.

What information is included in this file? (Select two.)

- A. License entitlement
- B. System status information
- C. HPE InfoSight connection parameters
- D. Security token to access system remotely
- E. Log files

Correct Answer: AE

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**QUESTION 2**

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

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**QUESTION 3**

What is the difference between crash consistent and application consistent cloning methods?

- A. Application-consistent clones allow the pending I/O operations to finish before committing them to the database.
- B. Both methods are the same; the only difference is speed of cloning.
- C. Crash consistent method should be used only for the virtual machines with Fault Tolerance enabled.
- D. Application consistent method is available only for Linux operating systems.

Correct Answer: C

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#### QUESTION 4

A customer has some CPU intensive applications running that will be deployed in the virtual machines. The customer is concerned that these virtual machines may impact the performance of the other virtual machines.

What should you recommend to avoid this potential problem and still leverage HPE SimpliVity features for these virtual machines?

- A. Present HPE SimpliVity datastores to external ESXi system that will house these CPU intensive virtual machines.
- B. Add an external ESXi cluster to HPE SimpliVity Federation, and enable Intelligent Workload optimizer.
- C. Add an external ESXi system to HPE SimpliVity cluster, and enable DRS functionality for CPU intensive virtual machines.
- D. Deploy CPU intensive virtual machines on HPE SimpliVity, and configure for them CPU affinity parameter.

Correct Answer: B

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#### QUESTION 5

A customer plans to use HPE SimpliVity RapidDR, but is concerned about vCenter Server license cost. In which deployment scenario is only a single vCenter Server required?

- A. when less than 600 VMs is covered with a single recovery plan
- B. when Enhanced Linked Mode is enabled for vCenter
- C. when Intelligent Workload optimizer is disabled
- D. when federation is managed centrally

Correct Answer: D

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#### QUESTION 6

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

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#### QUESTION 7

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

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#### QUESTION 8

A customer wants to migrate virtual machines from the existing infrastructure to HPE SimpliVity. 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

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#### QUESTION 9

What does HPE Reference Architectures for HPE SimpliVity 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

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#### QUESTION 10

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

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