



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

At which level you can apply a backup policy?

- A. cluster
- B. datacenter
- C. vCenter Server
- D. datastore

Correct Answer: B

QUESTION 3

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

QUESTION 4

When should an svtcli account be used?



- A. to access HPE SimpliVity data using REST API
- B. when two or more VCs are not available
- C. when hypervisor-based user is unavailable
- D. for a daily management tasks performed using CLI

Correct Answer: D



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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 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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