

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

Using HPE SimpliVity

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#### **QUESTION 1**

A customer plans to deploy HPE SimpliVity 380 Gen10 LFF H and HPE SimpliVity 380 Gen10 SFF H nodes. What should you recommend tor this setup?

- A. Put each type of the nodes in a different federation.
- B. Replace the LFF nodes with all-flash nodes.
- C. Put all of the nodes in the same cluster.
- D. Put SFF and LFF nodes in separate clusters.

Correct Answer: D

#### **QUESTION 2**

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

- A. Application-consistent clones allow the pending 10 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: A

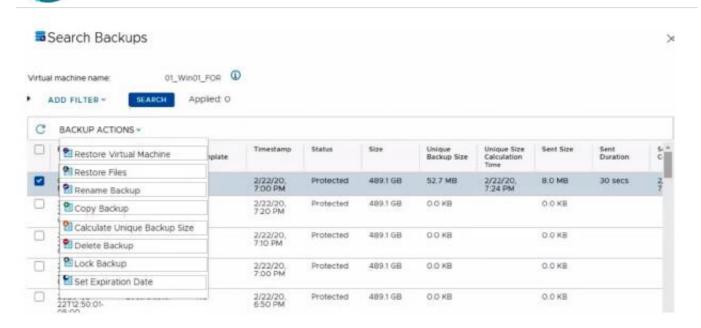
#### **QUESTION 3**

A customer deleted a folder from a virtual machine running Windows. Click the backup option that you should use to restore this folder.

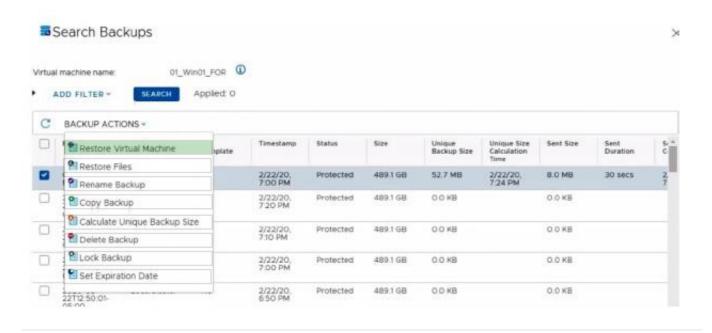
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#### Correct Answer:



#### **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 SimpliVrty 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 ptimizer.
- C. Add an external ESXi system to HPE SimpliVity cluster, and enable DRS functionality for CPU intensive virtual



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machines.

D. Deploy CPU intensive virtual machines on HPE SimpliVity, and configure for them CPU affinity parameter.

Correct Answer: B

### **QUESTION 5**

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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