HPE2-K45$^{Q\&As}$

Using HPE SimpliVity

Pass HP HPE2-K45 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.leads4pass.com/hpe2-k45.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by HP Official
Exam Center

⚙ **Instant Download** After Purchase

⚙ **100% Money Back** Guarantee

⚙ **365 Days** Free Update

⚙ **800,000+** Satisfied Customers

QUESTION 1

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 machines.

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

Correct Answer: B

QUESTION 2

You want to use Lanamaric to collect Information from an existing customer environment to support the solution design process. The customer informed you that the existing ESXi infrastructure is not connected to the internet.

What can you do to collect the data using Lanamark?

A. Using REST API, retrieve performance data from HPE neView and upload to Lanamark analyzer.

B. Ask the customer to install a Lanamark agent on each ESXi server, and deploy a log collector on the workstation within the same network.

C. Download performance data collected Dy the vCenter Server, and upload them to Lanamark.

D. Download Lanamark Snap and use it to collect the data, and then upload manually to the Lanamark portal.

Correct Answer: B

QUESTION 3

A customer is analyzing data using HPE InfoSight for HPE SimpliVity. They found that the Total Data Stored for a VM is significantly higher than the VM Storage Usage in vCenter. How do you explain these findings?

A. The VM is configured with RF3.

B. The Total Data Stored includes VM data, local backups, and remote backups.

C. The Total Data Stored includes the datastore size and its replicas.

D. The VM was thick provisioned.

Correct Answer: A

QUESTION 4

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 5

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

[HPE2-K45 PDF Dumps](https://www.leads4pass.com/hpe2-k45.html)   [HPE2-K45 Practice Test](https://www.leads4pass.com/hpe2-k45.html)   [HPE2-K45 Braindumps](https://www.leads4pass.com/hpe2-k45.html)