HPE0-V13^Q&As

Designing HPE Software-Defined Infrastructure Solutions

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QUESTION 1

You are deploying HPE FlexFabric switches in a data center in which a customer uses VMware NSX. Is this something that you should check on the FlexFabric switches?

ToR switch ports that connect to ESXi hosts permit the NSX transport VLAN ID.

A. Yes

B. No

Correct Answer: A

Reference: https://assets.ext.hpe.com/is/content/hpedam/a50000685enw

QUESTION 2

Is this a way that a software-defined infrastructure can reduce total cost of ownership (TCO) and increase return on investment (ROI)?

It collapses silos under a single control layer to make the infrastructure more agile and responsive to business need.

A. Yes

B. No

Correct Answer: B

QUESTION 3

Does the HPE OneView for vCenter (OV4VC) plug-in deliver this benefit?

informs the VMware cluster to move the VMs on a server that is experiencing hardware issues before a problem occurs

A. Yes

B. No

Correct Answer: A

QUESTION 4

Is this a benefit of the HPE Nimble plug-in for vCenter? storage management actions integrated into vCenter workflows

A. Yes

B. No

Correct Answer: A

Reference: https://assets.ext.hpe.com/is/content/hpedam/a00044881enw

QUESTION 5

When a Docker container is run from an image on a Docker host, is this how the container is deployed?

If the image is not stored locally on the host, the host contacts the registry, looks up a host that does have the image, and schedules the container to run on that host.

A. Yes

B. No

Correct Answer: B

Reference: https://docs.docker.com/engine/faq/

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