

HPE0-V13^{Q&As}

Designing HPE Software-Defined Infrastructure Solutions

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QUESTION 1

Is this a correct principle for designing vSAN on HPE Synergy? At least one SSD is required for caching in each VSAN.

A. Yes

B. No

Correct Answer: A

Reference: <https://vcdx.vmware.com/content/dam/digitalmarketing/vmware/en/pdf/partners/vmw-vsanreadynode-hpe-synergy-installation-and-best-practice-guide.pdf>

QUESTION 2

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 ID associated with every VXLAN in NSX.

A. Yes

B. No

Correct Answer: B

QUESTION 3

Is this a guideline for deploying HPE SimpliVity networks? The default gateway resides on the Management network.

A. Yes

B. No

Correct Answer: B

Reference: <https://assets.ext.hpe.com/is/content/hpedam/a50000783enw>

QUESTION 4

You are proposing HPE Synergy to support a VMware vSphere environment, in which clusters of ESXi hosts provide high availability for workloads such as a web farm, an inventory server, and a database.

Is this a recommended design principle for this use case?

Use Tunneled node VLANs for the connections on which ESXi nodes carry production traffic.

A. Yes

B. No

Correct Answer: B

QUESTION 5

Is this a correct use case for HPE OneView for VMware vRealize Operations? empowering non-disruptive firmware updates for ESXi hosts

A. Yes

B. No

Correct Answer: A

Reference: <https://buy.hpe.com/us/en/software/converged-infrastructure-management-software/converged-infrastructure-management/oneview-management-software/hpe-oneview-for-vmware-vcenterwith-operations-manager-log-insight/p/4152978>

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