

HPE0-V13^{Q&As}

Designing HPE Software-Defined Infrastructure Solutions

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QUESTION 1

Your customer is struggling to make their data center, which is already 70% virtualized, more automated and software-defined. IT resists further virtualization due to the special requirements of some workloads.

Is this an approach that you should recommend to decision makers for meeting their goals?

Use OneView's templates and Unified API to treat both virtual and physical infrastructure as fluid resource pools.

A. Yes

B. No

Correct Answer: B

QUESTION 2

Is this how the Composable Fabric handles traffic at Layer 2?

It sees if the traffic matches an affinity and forwards the traffic on a dedicated path for that affinity.

A. Yes

B. No

Correct Answer: B

QUESTION 3

A customer needs a new infrastructure solution for its VMware vSphere environment.

Is this a valid proposal to give the customer the benefits of cluster aware management with HPE OneView for vCenter (OV4VC)? HPE Synergy solution with Virtual Connect (VC) modules

A. Yes

B. No

Correct Answer: A

QUESTION 4

A customer has a Microsoft Hyper-V virtualized environment. You are helping a customer replace some of the hosts with an HPE SimpliVity cluster.

Is this a correct guideline for adding and managing the new cluster?

Obtain scripts from HPE to use with the HPE Deployment Manager with Microsoft System Center Virtual Machine Manager (SCVMM).

A. Yes

B. No

Correct Answer: B

QUESTION 5

Is this a reason to use VVols on an HPE storage array to support a VMware vSphere environment? because VVol acts as plug-ins, integrating array monitoring and management on vCenter

A. Yes

B. No

Correct Answer: B

Reference: <https://h20195.www2.hpe.com/v2/getpdf.aspx/4AA5-6907ENW.pdf>

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