



# HPE0-V13<sup>Q&As</sup>

Designing HPE Software-Defined Infrastructure Solutions

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#### QUESTION 1

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

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#### QUESTION 2

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

provides a catalog from which admins and developers can choose VM templates and instantly deploy VMS

A. Yes

B. No

Correct Answer: B

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#### QUESTION 3

You need to migrate a customer's Hyper-V-based virtual environment to HPE SimpliVity.

Is this a step that you should take to size the solution?

Create a Lanamark engagement and help the customer download Lanamark Snap for scanning Microsoft

System Center Virtual Machine Manager (SCVMM)

A. Yes

B. No

Correct Answer: B

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#### QUESTION 4

Is this a benefit of using the HPE OneView RESTful API to monitor and manage HPE infrastructure? customers can issue API calls using their choice of programming languages



A. Yes

B. No

Correct Answer: A

Reference: <https://h20195.www2.hpe.com/v2/getpdf.aspx/4AA5-8669ENW.pdf>

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#### QUESTION 5

A customer has a virtualized data center that uses VMware. The virtualized workloads include latency-sensitive databases. You are considering proposing that the customer move the workloads to HPE SimpliVity.

Does this correctly describe how well HPE SimpliVity can handle the latency-sensitive workloads?

HPE SimpliVity helps to support low latency by localizing a VM's data on both the node that runs the VM and a backup node that runs the VM if the first node fails.

A. Yes

B. No

Correct Answer: A

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