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

Designing HPE Software-Defined Infrastructure Solutions

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**QUESTION 1**

Is this a use case for using virtualization instead of a bare metal or containerized deployment? Simplifying workload deployment using familiar vSphere or Hyper-V tools

A. Yes

B. No

Correct Answer: A

**QUESTION 2**

Is this a reason that a virtualization farm benefits from deployment on software-defined infrastructure (SDI)?

SDI helps customers scale out virtualization farms more quickly.

A. Yes

B. No

Correct Answer: A

**QUESTION 3**

Is this a reason to use VVols on an HPE storage array to support a VMware vSphere environment? so that the array can apply specific features such as replication at a VM-level

A. Yes

B. No

Correct Answer: A

Reference: https://h20195.www2.hpe.com/v2/getpdf.aspx/4AA5-6907ENW.pdf (7)

**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 use case for using virtualization instead of a bare metal or containerized deployment? Obtaining the best performance for a single workload

A. Yes

B. No

Correct Answer: B

Reference: https://www.hpe.com/us/en/newsroom/blog-post/2020/03/hpe-container-platform-empoweringyou-with-choice-in-deployment-models.html

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