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# HP

## HPE0-V13 Exam

**Designing HPE Software-Defined Infrastructure Solutions Exam**

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**DEMO**  
**VERSION**

(LIMITED CONTENT)

**Questions  
& Answers**

## Version: 4.0

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### Question: 1

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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 ProLiant DL servers with HPE iLO Advanced licenses

- A. Yes
- B. No

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**Answer: B**

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### Question: 2

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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

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**Answer: A**

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### Question: 3

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Is this a reason that HPE Synergy is an ideal platform for containers?  
Synergy provides a container runtime embedded in the Synergy compute module firmware.

- A. Yes
- B. No

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**Answer: A**

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Explanation:

Reference:

<https://assets.ext.hpe.com/is/content/hpedam/a00029815enn#:~:text=HPE%20Synergy%20with%20Image%20Streamer%20is%20the%20ideal%20platform%20for,changing%20workloads%20and%20business%20demands.>

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**Question: 4**

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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

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**Answer: B**

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Explanation:

Reference:

<https://docs.docker.com/engine/faq/>

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**Question: 5**

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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 image is pulled from Docker Hub or the registry indicated in the run command.

A. Yes

B. No

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**Answer: A**

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Explanation:

Reference:

<https://assets.ext.hpe.com/is/content/hpedam/documents/a00008000-8999/a00008645/a00008645enw.pdf>

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**Question: 6**

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A customer has an HPE SimpliVity Federation based on VMware. The customer wants to add self-service catalogs that users can use to establish services built on the SimpliVity cluster. Provisioning services will require workflows that include tasks, including cloning VMs and creating datastores.

Is this a way to achieve this goal?

Deploy vRealize Operations and the HPE OneView plug-in for it.

A. Yes

B. No

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**Answer: B**

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Explanation:

Reference:

<https://assets.ext.hpe.com/is/content/hpedam/a00065938enw> (36)

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**Question: 7**

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A customer has an HPE SimpliVity Federation based on VMware. The customer wants to add self-service catalogs that users can use to establish services built on the SimpliVity cluster. Provisioning services will require workflows that include tasks, including cloning VMs and creating datastores.

Is this a way to achieve this goal?

Deploy HPE Composable Fabric Manager with the VMware and SimpliVity integrations.

A. Yes

B. No

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**Answer: B**

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Explanation:

Reference:

<https://assets.ext.hpe.com/is/content/hpedam/documents/a00059000-9999/a00059294/a00059294enw.pdf>

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**Question: 8**

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A customer has an HPE SimpliVity Federation based on VMware. The customer wants to add self-service catalogs that users can use to establish services built on the SimpliVity cluster. Provisioning services will require workflows that include tasks, including cloning VMs and creating datastores.

Is this a way to achieve this goal?

Deploy vRealize Automation, vRealize Orchestrator, and the HPE plug-in for vR

A.

A. Yes

B. No

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**Answer: B**

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**Question: 9**

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A customer has an HPE SimpliVity Federation based on VMware. The customer wants to add self-service catalogs that users can use to establish services built on the SimpliVity cluster. Provisioning services will require workflows that include tasks, including cloning VMs and creating datastores.

Is this a way to achieve this goal?

Deploy HPE Composable Fabric for SimpliVity.

A. Yes

B. No

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**Answer: A**

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Explanation:

Reference:

<https://assets.ext.hpe.com/is/content/hpedam/a00065938enw> (36)

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