



HPE0-S58^{Q&As}

Implementing HPE Composable Infrastructure Solutions

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QUESTION 1

A customer wants to boot Synergy compute nodes from external LUN located on HPE MSA 2050 SAN Storage. What should an integrator consider when implementing this configuration?

- A. Using HPE Composer, only volumes up to 4TB can be created on the MSA2050
- B. Additional integration license must be purchased for the MSA2050 and Synergy platforms
- C. Automated zoning functionality cannot be used, as MSA2050 is not supported in HPE Composer
- D. MSA2050 must be imported first to the HPE Composer before volume presentation can be done

Correct Answer: B

QUESTION 2

A Synergy integrator is unable to assign an HPE 3PAR Virtual Volume to a new server profile in HPE Composer. The Virtual Volume has been previously assigned to another profile. Which setting in HPE Composer is preventing the integrator from assigning the volume to the new profile?

- A. private, in the volume properties
- B. shared, in the volume properties
- C. private, in the storage pool properties
- D. shared, in the storage pool properties

Correct Answer: D

QUESTION 3

A customer has a datacenter with 3-frame Master/Satellite Synergy solution. They plan to add two additional frames to the remote datacenter, but they want to have a single management tool. How should the integrator set up the management of the datacenter?

- A. Add two frames from the remote datacenter as remote enclosures using existing Composer
- B. Install one Composer in every frame in both local and remote datacenter
- C. Deploy one Composer in each site and link them together
- D. Connect the management links with fibre cables if the distance between datacenters is more than 500m

Correct Answer: A

QUESTION 4



A customer wants to implement HPE Global Dashboard for their environment based on HPE Synergy and HPE SimpliVity nodes. What must an integrator be aware of when deploying HPE Global Dashboard for this customer?

- A. HPE Global Dashboard agent must be installed on HPE SimpliVity nodes
- B. The Single Sign-On feature is not supported for HPE SimpliVity nodes
- C. HPE SimpliVity nodes must be licensed within HPE Global Dashboard
- D. Only HPE SimpliVity 380 is supported because of the OmniStack hardware card

Correct Answer: B

QUESTION 5

HOTSPOT

An integrator has added a new CPG using SSMC, but the CPG is not visible in the HPE Composer. The storage system is online and healthy.

Click on the option that will make the new CPG visible in the HPE Composer.

Hot Area:

The screenshot shows the HPE OneView interface for Storage Systems. A table lists storage systems, with 'h4157' selected. The details for 'h4157' are as follows:

General >	
Type	StoreServ
State	Managed
User name	3paradm
IP / host name	h4157.wsw.edunet.hpe.com
Storage domain	none
Model	HPE_3PAR 8200
Firmware	3.3.1.460
WWN	2F:F7:00:02:AC:02:16:CF
Serial number	CZ38256FW4
Storage pools	<u>4 storage pools</u>
Volumes	no volumes

The Actions menu is open, showing options: Add, Edit, Edit Credentials, Refresh, and Remove. The 'Remove' option is highlighted.

Correct Answer:



OneView Search

Storage Systems 1 All statuses All labels

[+ Add storage system](#)

Name	Type
h4157	StoreServ

h4157 Overview

General >

Type	StoreServ
State	Managed
User name	3paradm
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Actions

Add

Edit

Edit Credentials

Refresh

Remove

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