

## HPE0-S58 Dumps

### Implementing HPE Composable Infrastructure Solutions

<https://www.certleader.com/HPE0-S58-dumps.html>



**NEW QUESTION 1**

An integrator needs to configure a set of networks for Synergy compute nodes to send data to devices outside of a Synergy frame. How should the integrator complete the task?

- A. Add the network to an interconnect bay within a Logical Enclosure (LE)
- B. Add the networks to an uplink set within a Logical Interconnect Group (LIG)
- C. Add the networks to an Enclosure Group (EG)
- D. Add the network sets to a Logical Interconnect Group (LIG)

**Answer:** A

**NEW QUESTION 2**

A customer tries to revert a data volume located on the HPE 3PAR array to a specific snapshot that was taken using HPE Composer, but the process fails. What must an integrator do to fix this problem?

- A. Install the snapshot agent on the operating system to enable online snapshot operations
- B. Select the "Force" checkbox to ignore the warning, and revert to the snapshot because this is a data volume
- C. Navigate to the SSMC and revert to the snapshot using HPE 3PAR tools
- D. Disconnect the volume from the server, then revert to the snapshot and reconnect back to the server

**Answer:** C

**NEW QUESTION 3**

An integrator needs to validate whether the datastore created for ESXi systems based on 3PAR virtual volume can support all DRS cluster functionalities. Click on the parameter that the integrator needs to verify.

ESXi Datastore
General
Actions ▾

**General**

State	Managed
Description	<i>not set</i>
Volume template	<i>none</i>
Storage system volume name	ESXiDatastore
Storage system	<u>ThreePAR-1</u>
Storage pool	<u>FST CPG1</u>
Used by	<i>no server profiles</i> <i>no server profile templates</i> <i>no hypervisor cluster profiles</i>

---

**Volume Properties**

Provisioned capacity	200.00 GiB
Allocated capacity	201.50 GiB
Sharing	Private
Lifecycle	Permanent

---

**Advanced**

Snapshot storage pool	<u>FST CPG1</u>
Provisioning	Full
LUN WWN	DC:78:05:55:85:00:10:00:30:71:55:26:39:74:65:26

- A. Mastered
- B. Not Mastered

**Answer:** A

**Explanation:**

● **ESXi Datastore** | General | Actions ▾

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**General**

State	Managed
Description	not set
Volume template	none
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Storage system	<u>ThreePAR-1</u>
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**NEW QUESTION 4**

Using a two-port FLM, what is the minimum number of frames needed to implement a solution that includes redundant Composers and Image Streamers?

- A. 1
- B. 2
- C. 3
- D. 4

**Answer: C**

**NEW QUESTION 5**

Which tool should an integrator use to determine the power requirements of an HPE Synergy solution?

- A. HPE Product Bulletin
- B. HPE SalesBuilder for Windows
- C. HPE Synergy Planning Tool
- D. HPE SPOCK

**Answer: C**

**NEW QUESTION 6**

An integrator is creating a server profile template for a VMware Cluster in a Synergy environment. The network administrator has given the server team two 40Gb uplinks with all 200 VLANs presented.

Click the appropriate network type that the integrator should select.

Create Uplink Set
?

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**General**

Name	<input type="text"/>
Type	<div style="border: 1px solid #ccc; padding: 5px; width: 150px;"> <p style="background-color: #e9ecef; margin: 0; padding: 2px;">Select type</p> <p style="margin: 0; padding: 2px;">Ethernet</p> <p style="margin: 0; padding: 2px;">Fibre Channel</p> <p style="margin: 0; padding: 2px;">Tunnel</p> <p style="margin: 0; padding: 2px;">Untagged</p> <p style="margin: 0; padding: 2px;">Image Streamer</p> </div>

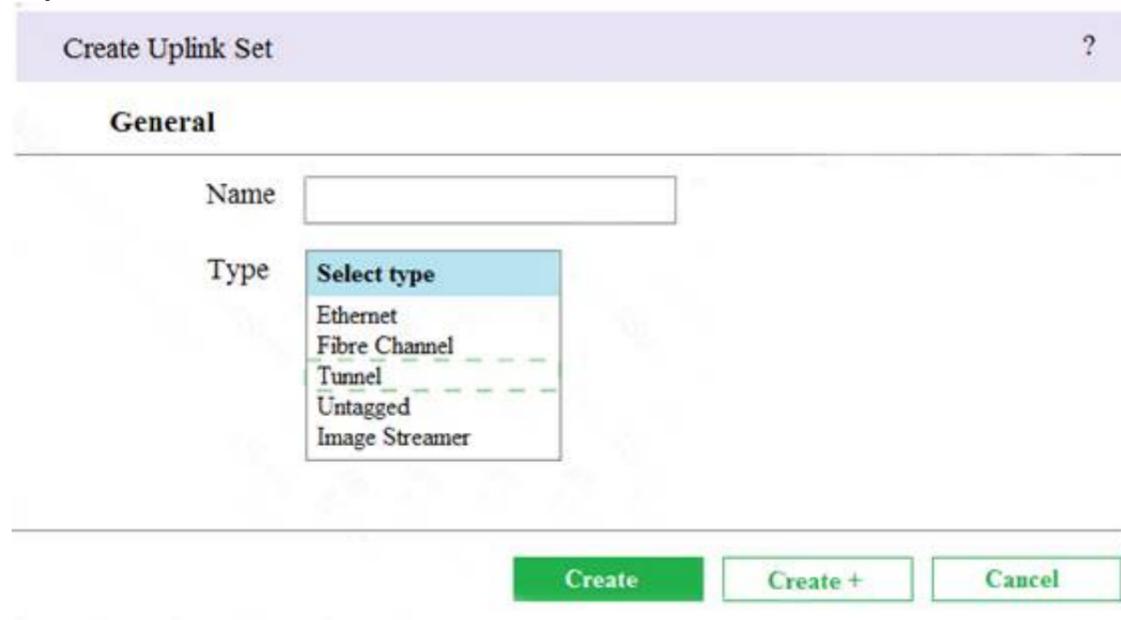
---

Create
Create +
Cancel

- A. Mastered
- B. Not Mastered

**Answer: A**

**Explanation:**



**NEW QUESTION 7**

A customer using HPE Synergy is unable to access certain VLANs from a single NIC port of a compute module. Which configuration option in the server profile needs to be verified to ensure that the server profile has the correct configuration?

- A. multiple Networks are assigned to the connection
- B. multiple VLAN checkbox is selected
- C. VxLAN has not been enabled
- D. assigned Network Set includes all needed VLANs

**Answer: D**

**NEW QUESTION 8**

A customer needs to evaluate Image Streamer as Proof-of-Concept (PoC) in a test and development tab environment. At a minimum, what does a Synergy integrator need in order to support this requirement?

- A. a three-frame environment with redundant composer and Image Streamer appliances
- B. a single frame with single composer and Image Streamer appliances
- C. a two-frame environment with single composer and Image Streamer appliances
- D. a single frame with redundant Image Streamer appliances

**Answer: B**

**NEW QUESTION 9**

A customer needs to upgrade an HPE Synergy 12000 frame with an HPE Virtual Connect SE 32Gb Fibre Channel (FC) Module. Which steps must the integrator take to install the upgrade?

- A. Modify the Synergy 40Gb F8 Logical Interconnect Group (LIG), and add the FC uplink set and storage networks.
- B. Create one redundant Logical Interconnect Group (LIG) with two uplink sets, one for SAN-A and one for SAN-B.
- C. Create two new Logical Interconnect Groups (LIGs) that are non-redundant Side-A/Side-B, one for SAN-A and one for SAN-B.
- D. Edit the Enclosure Group and specify HPE Virtual Connect SE 32Gb FC Module in interconnect bays 1 and 2.

**Answer: A**

**NEW QUESTION 10**

What are valid uses for an IPv4 address pool when configuring an HPE Synergy solution? (Choose two.)

- A. assignment of IP addresses for NICs in an operating system
- B. assignment of IP addresses for Composer appliances
- C. assignment of IP addresses for PXE booting to a deployment server
- D. assignment of IP addresses for interconnect modules
- E. assignment of IP addresses for iLOs

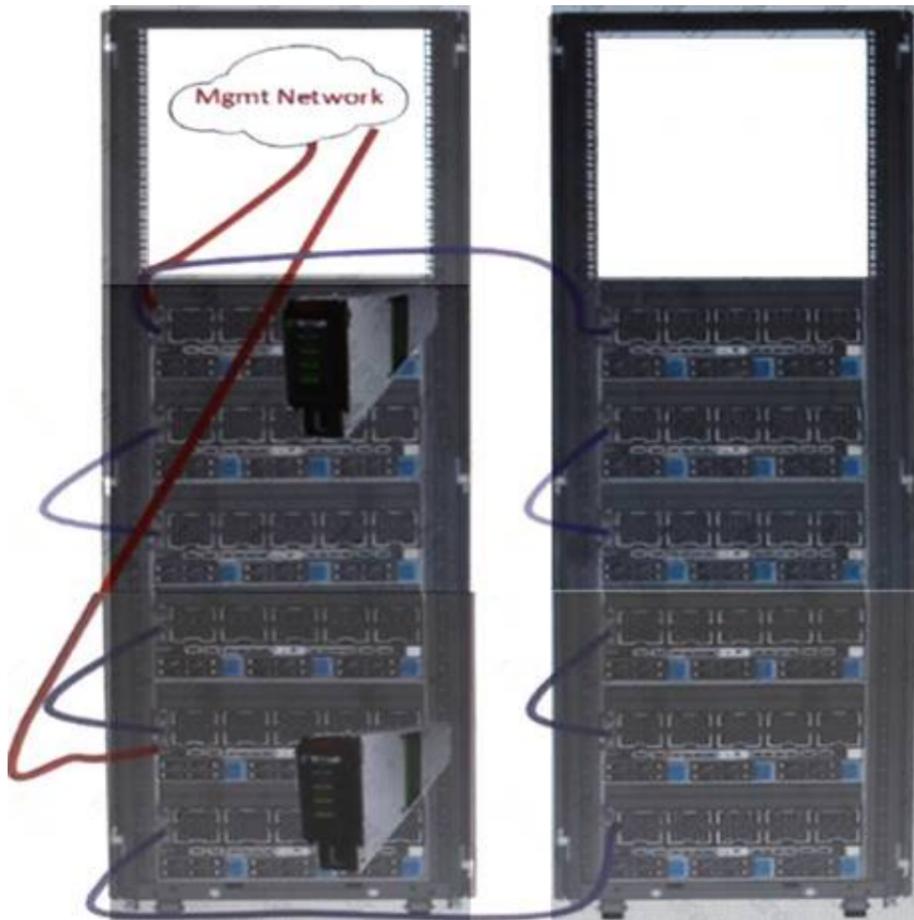
**Answer: DE**

**Explanation:**

References: [https://techlibrary.hpe.com/docs/synergy/shared/setup\\_overview/index.html](https://techlibrary.hpe.com/docs/synergy/shared/setup_overview/index.html)

**NEW QUESTION 10**

A customer with a 3-frame Synergy composable infrastructure has received a second rack to expand existing composable infrastructure resource pools. The integrator has cabled the management ring as shown. Which steps should the integrator take to increase availability of this configuration (Choose two.)



- A. Move on Composer to Rack 2
- B. Move both Composers to Rack 2
- C. Enable multi-rack high availability in HPE OneView
- D. Move both management uplinks to Rack 2
- E. Move one management uplink to Rack 2

**Answer:** BE

**NEW QUESTION 11**

An integrator has installed a new Synergy frame into a rack with two existing Synergy frames in a customer's environment. Click where the integrator should verify that the cabling for the management ring was completed correctly.

- A. Mastered
- B. Not Mastered

**Answer:** A

**Explanation:**

**NEW QUESTION 15**

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