

# HPE0-S58<sup>Q&As</sup>

Implementing HPE Composable Infrastructure Solutions

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### QUESTION 1

A customer is planning an HPE Synergy solution with 20 frames and needs to minimize the number of management ports that are required to connect the frames into the existing management network. Which procedure should the integrator use to address the customer's concern?

- A. Connect the RJ-45 front ports of each frame to an external switch. Then, connect the uplink from the external switch into the customer's management network.
- B. Connect FLMs from all frames to two external switches for redundancy. Then, connect the two uplinks from the two switches into the customer's management network.
- C. Connect the RJ-45 front ports of each frame to two external switches for redundancy. Then, connect the uplink from the two switches into the customer's management network.
- D. Connect FLMs from all frames into a management ring. Then, connect the management ring to the customer's management network using two uplinks.

Correct Answer: D

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### 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

Correct Answer: C

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### QUESTION 3

#### HOTSPOT

A customer discovered performance issues with one of the volumes used by an application.

An integrator recommended changing the RAID level for this volume from RAID6 to RAID5 by moving this volume to a different CPG.

Click the option that will start this operation.

Hot Area:

**Team\_01\_Volume\_01** | Overview

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**General**

Name	Team_01_Volume_01
ID	1234
Volume set	
System	<u>Kit23-3Par</u>
Domain	—
WWN	60002AC000000000
Virtual size	40.00 GiB
Compaction	—
Type	Base
Provisioning	Thin
Dedup	No
Compression	No
Mode	Read/Write
RAID	RAID1
Adaptive optimization	—

Actions ▼

- Create
- Create similar
- Add to virtual volume set
- Save as policy
- Edit
- Delete
- Export
- Unexport
- Convert
- Tune
- Restart tune
- Rollback tune
- Create snapshot
- Promote snapshot
- Create clone

Correct Answer:

**Team\_01\_Volume\_01**

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**General**

Name	Team_01_Volume_01
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Overview

Actions ▼

- Create
- Create similar
- Add to virtual volume set
- Save as policy
- Edit
- Delete
- Export
- Unexport
- Convert
- Tune
- Restart tune
- Rollback tune
- Create snapshot
- Promote snapshot
- Create clone

Reference: <https://www.3parug.com/viewtopic.php?f=18andt=2627>

**QUESTION 4**

**HOTSPOT**

An integrator needs to configure zoned SAS drives from the HPE Synergy D3940 storage module for an HPE SY 480 Gen9 compute module for a new application.

Click where the integrator should perform the configuration.


Hot Area:


### Create Server Profile Template

Local Storage ▼

#### Local Storage

Consistency checking Minimum match ▼

Integrated storage controller   
*Managed manually*  
*no storage is configured*

SAS Mezz 1 storage controller   
*Managed manually*  
*no storage is configured*

#### SAN Storage

Manage SAN Storage

#### Boot Settings

Manage boot mode

Consistency checking Exact match ▼

Boot mode Select mode ▼

Correct Answer:

### Create Server Profile Template

Local Storage ▼

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#### Local Storage

Consistency checking Minimum match ▼

Integrated storage controller ✎

*Managed manually*  
*no storage is configured*

SAS Mezz 1 storage controller ✎

*Managed manually*  
*no storage is configured*

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#### SAN Storage

Manage SAN Storage

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#### Boot Settings

Manage boot mode

Consistency checking Exact match ▼

Boot mode Select mode ▼

**QUESTION 5**

How can an integrator use an HPE Synergy D3940 storage module to provision shared storage to compute modules without requiring a separate SAN to be connected to the frame?

- A. Configure drives as DAS storage, and use Image Streamer to present the disks as iSCSI targets to the whole frame.
- B. Configure drives as SAN storage, and configure a Smart Array P416ie-m Controller into HBA mode. Add the SAN disk to the server profile.
- C. Configure drives as DAS storage, and use StoreVirtual VSA to present the disks as iSCSI storage to the whole

frame.

D. Configure drives as SAN storage, and configure a P240nr array controller into HBA mode. Add the SAN disk to the server profile.

Correct Answer: C

Reference: <https://www.iistech.com/blog/composable-infrastructure-with-hpe-synergy-part-2>

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