



HPE0-S50^{Q&As}

Integrating HPE Synergy Solutions

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QUESTION 1

DRAG DROP

A customer needs to add Image Streamer to a Synergy 3-frame environment.

Use the arrow or click and drag all of the tasks required to perform this upgrade on the left into the correct order on the right. (Note: not all steps may be needed.)

Select and Place:

Tasks

- Power down and unassign server profiles, and then delete the logical enclosure.
- Add the deployment server.
- Reassign server profiles and power up the compute modules.
- Copy/edit the Logical Enclosure Group and Enclosure Group, adding Image Streamer.
- Create a new Logical Enclosure using Image Streamer enabled EG.
- Delete the Logical Enclosure.

Order

Correct Answer:

Tasks

-
-
-
-
-
-

Order

- Create a new Logical Enclosure using Image Streamer enabled EG.
- Copy/edit the Logical Enclosure Group and Enclosure Group, adding Image Streamer.
- Add the deployment server.
- Power down and unassign server profiles, and then delete the logical enclosure.
- Delete the Logical Enclosure.
- Reassign server profiles and power up the compute modules.



QUESTION 2

A customer has purchased 15 Synergy Frames with the following components:

150 HPE SY 480 compute modules

15 HPE Synergy D3940 storage modules with 40 disks each

6 Image Streamers

6 Virtual Connect SE 40Gb F8 modules

24 10Gb Interconnect Link Modules

How many frames can the configuration have for the Logical Enclosure?

- A. 3 frames
- B. 4 frames
- C. 5 frames
- D. 6 frames

Correct Answer: A

QUESTION 3

Where can a Synergy integrator find consolidated information describing environmental requirements, configuration scenarios, and installation preparation needs for the HPE Synergy solution?

- A. HPE QuickSpecs
- B. HPE Synergy Site Planning Guide
- C. HPE SalesBuilder for Windows
- D. HPE Synergy Planning Tool

Correct Answer: C

QUESTION 4

Using composable features, what should a Synergy integrator do to resolve high memory utilization on an HPE Synergy compute module?

- A. Use the API to optimize the memory allocation from the HPE Synergy fluid resource pool.



- B. Increase the allocated physical memory from the HPE Synergy fluid resource pool, and then reboot the compute module.
- C. Take a small outage and reassign the HPE OneView server profile to a higher capacity compute module.
- D. Increase the reversed physical memory in the Server Profile (SP), and then reapply.

Correct Answer: B

QUESTION 5

Which component of the HPE Synergy solution enables fast OS deployments to compute modules?

- A. HPE Synergy Frame Link
- B. HPE Synergy Image Streamer
- C. HPE Synergy Composer
- D. HPE Synergy Compute

Correct Answer: B

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