



HPE0-S50^{Q&As}

Integrating HPE Synergy Solutions

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QUESTION 1

A customer needs to collect a support dump from its appliance, but when the customer attempts to save the support dump to a USB drive, no valid USB drive displays as available in the HPE Synergy Management Console.

Which action should the Synergy integrator propose to the customer?

- A. Verify that the USB being used is no larger than 4GB.
- B. Format the USB drive on a computer prior to collecting the support dump.
- C. Insert the USB drive in any of the compute nodes.
- D. Enable the compute module to format the USB drive prior to collecting the support dump.

Correct Answer: B

QUESTION 2

While troubleshooting a hardware issue, a Synergy integrator needs to provide HPE Support with a new support dump. What must the integrator be aware of when generating a support dump?

- A. When creating a new support dump, the previous support dump is deleted.
- B. Only two support dumps can exist on an appliance at any one time.
- C. Root level privileges are required to create a support dump.
- D. Management tasks are suspended during support dump creation.

Correct Answer: B

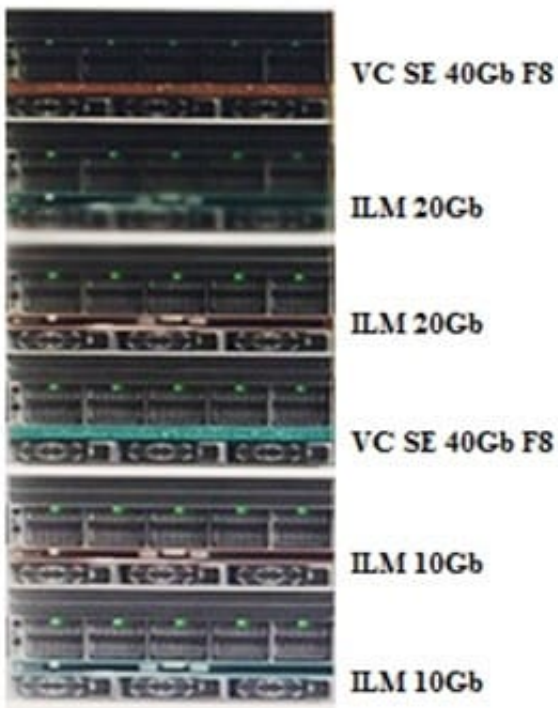
QUESTION 3

Refer to the exhibits.



A customer has a Synergy 2-frame design, as shown above.

Due to expanding business needs, the customer has ordered a third frame to expand the environment to a 3-frame fabric design, as shown below.



While attempting to extend the Logical Interconnect Group (LIG) for the enclosure group, the Synergy integrator is unable to add the third frame. What is preventing the integrator from adding the third frame?

- A. The Virtual Connect SE 40Gb F8 modules are installed in the incorrect location.
- B. The incorrect interconnect Link modules have been installed.
- C. The Frame Link Module firmware has not been updated in the new frame.



D. The HPE OneView software on the Composer has not been updates to the latest version.

Correct Answer: C

QUESTION 4

A customer has the following configuration:

15 Synergy Frames with 150 HPE SY 480 Gen9 compute modules

15 HPE Synergy D3940 storage modules with 40 disks each

10 Image Streamers

10 HPE Synergy Virtual Connect SE 40Gb F8 modules

20 20Gb Interconnect Link Modules

During setup, how many enclosures should the Synergy integrator select for the Logical Interconnect Group ((LIG)?

A. 5 enclosures

B. 10 enclosures

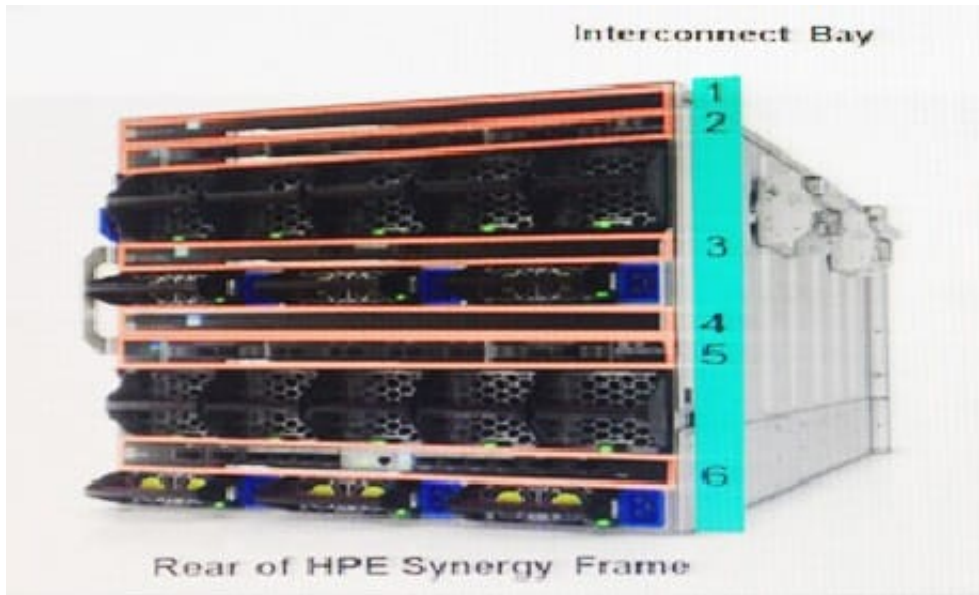
C. 15 enclosures

D. 20 enclosures

Correct Answer: A

QUESTION 5

Refer to the exhibit.



How should a Synergy integrator pair interconnect bays to set up redundant fabrics in an HPE Synergy 12000 Frame?

- A. Interconnect bays 1 and 2; bays 3 and 4; bays 5 and 6.
- B. Interconnect bays 1 and 4; bays 2 and 5; bays 3 and 6.
- C. Interconnect bays 1 and 6; bays 2 and 5; bays 3 and 4.
- D. Interconnect bays 1 and 3; bays 2 and 4; bays 5 and 6.

Correct Answer: B

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