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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

QUESTION 2

An integrator is modifying the network uplink configuration of a Synergy environment that uses HPE Synergy 40Gb F8 Switch Modules for connectivity. What must the integrator do to make the necessary modifications?

- A. Connect to the switch module using CLI and run the necessary configuration commands
- B. Connect keyboard, monitor, and mouse to the Frame Link module, and run the network configuration wizard
- C. Connect to HPE OneView running on the Composer module to modify the Logical Interconnect Group (LIG) configuration
- D. Connect to the end-of-row (EoR) switches, and push the configuration to the switch modules

Correct Answer: B

QUESTION 3

An integrator has planned a highly available Synergy Composable Fabric with 20Gb Interconnect Link Modules. What is the maximum number of SY 480 Gen10 compute modules the integrator can install into this configuration?

- A. 24
- B. 36
- C. 48
- D. 60

Correct Answer: B

**QUESTION 4**

A customer's Synergy configuration requires HPE Synergy 12Gb SAS Connection Modules in interconnect module bays 1 and 4, and HPE Virtual Connect SE 40Gb F8 modules for HPE Synergy ICMs in interconnect module bays 2 and 5. What must the integrator verify in the HPE Synergy 480 Gen10 Compute Module configuration to validate this solution configuration? (Choose two.)

- A. SAS controllers have HPE Compute Module Smart Array P542D SAS Cables
- B. Both processor slots are populated
- C. HPE Synergy 2820C 10Gb Converged Network Adapter is in Mezzanine 2
- D. A minimum of 128Gb of RAM is on each server
- E. HPE Smart Array P542D/2GB FBWC 12Gb Mezzanine SAS Controller is in Mezzanine 3

Correct Answer: BC

QUESTION 5

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

Correct Answer: C

Reference: <https://h20195.www2.hpe.com/v2/GetPDF.aspx/c04815217.pdf> (18)

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