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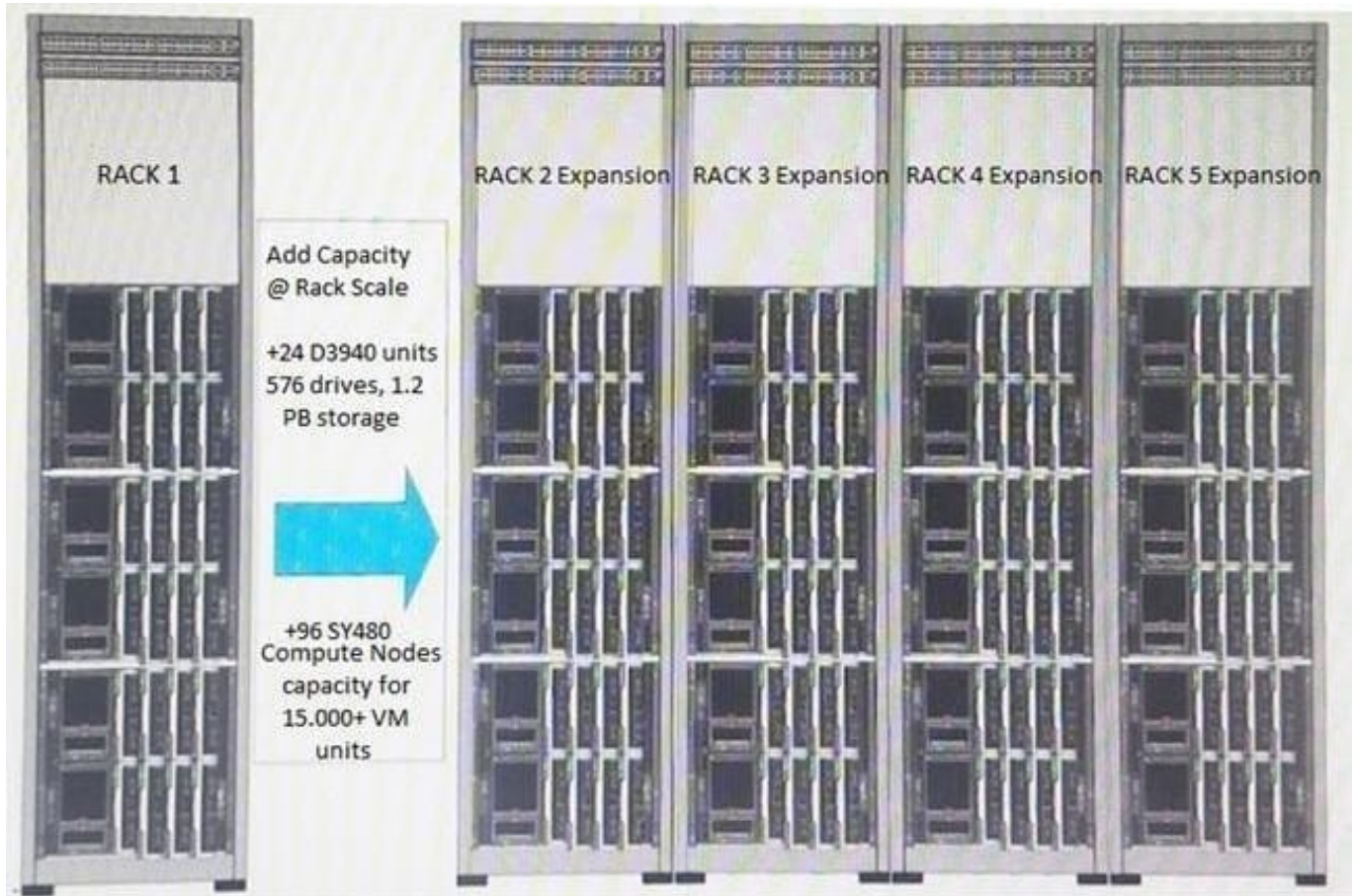
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QUESTION 1



A customer is expanding its Synergy environment from one rack with a 3-frame master/satellite configuration to five racks (15 Synergy Frames) with identical hardware configurations. What must the integrator do to perform this Synergy expansion?

- A. Create new Logical Enclosure (LE), Logical Enclosure Group (LIG), and Enclosure Group (EG) for each rack
- B. Create a new Logical Enclosure (LE) for each rack using existing templates
- C. Re-home the Logical Enclosure (LE) using the edited Enclosure Group (EG) and Logical Interconnect Group (LIG)
- D. Perform hardware discovery from the console, and copy the Logical Enclosure (LE)

Correct Answer: B

QUESTION 2

How many redundant fabrics are supported in an HPE Synergy frame?

- A. 1
- B. 2

C. 3

D. 4

Correct Answer: C

Reference: <https://h20195.www2.hpe.com/v2/GetPDF.aspx/c04815113.pdf> (2)

QUESTION 3

A customer is unable to boot to a 3.5TB volume created and presented to a compute node. What is likely preventing the boot?

- A. The system is set to UEFI instead of Legacy Boot mode
- B. The system is set to Legacy Boot mode instead of UEFI
- C. Boot volumes larger than 2.2TB are not supported on Synergy
- D. Boot volumes larger than 3TB are not supported on HPE Synergy

Correct Answer: B

Reference: https://support.hpe.com/hpsc/doc/public/display?docId=emr_na-c05351907

QUESTION 4

A customer has a datacenter with 3-frame Master/Satellite Synergy solution. They plan to add two additional frames to the remote datacenter, but they want to have a single management tool. How should the integrator set up the management of the datacenter?

- A. Add two frames from the remote datacenter as remote enclosures using existing Composer
- B. Install one Composer in every frame in both local and remote datacenter
- C. Deploy one Composer in each site and link them together
- D. Connect the management links with fibre cables if the distance between datacenters is more than 500m

Correct Answer: A

QUESTION 5

An integrator is validating a Synergy solution configuration for a customer who requires connectivity to existing SAN switches. The interconnect modules selected are HPE Virtual Connect SE 40Gb F8 Module for HPE Synergy. Which component must be in the configuration to meet this requirement?

- A. HPE Synergy 8Gb FC License Upgrade
- B. HPE Synergy 10Gb Interconnect Link Module

C. HPE B-series with S-channel aggregation

D. HPE Synergy 20Gb Interconnect Link Module

Correct Answer: D

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