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Implementing HPE Composable Infrastructure Solutions

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QUESTION 1

A Synergy integrator is unable to assign an HPE 3PAR Virtual Volume to a new server profile in HPE Composer. The Virtual Volume has been previously assigned to another profile. Which setting in HPE Composer is preventing the integrator from assigning the volume to the new profile?

- A. private, in the volume properties
- B. shared, in the volume properties
- C. private, in the storage pool properties
- D. shared, in the storage pool properties

Correct Answer: D

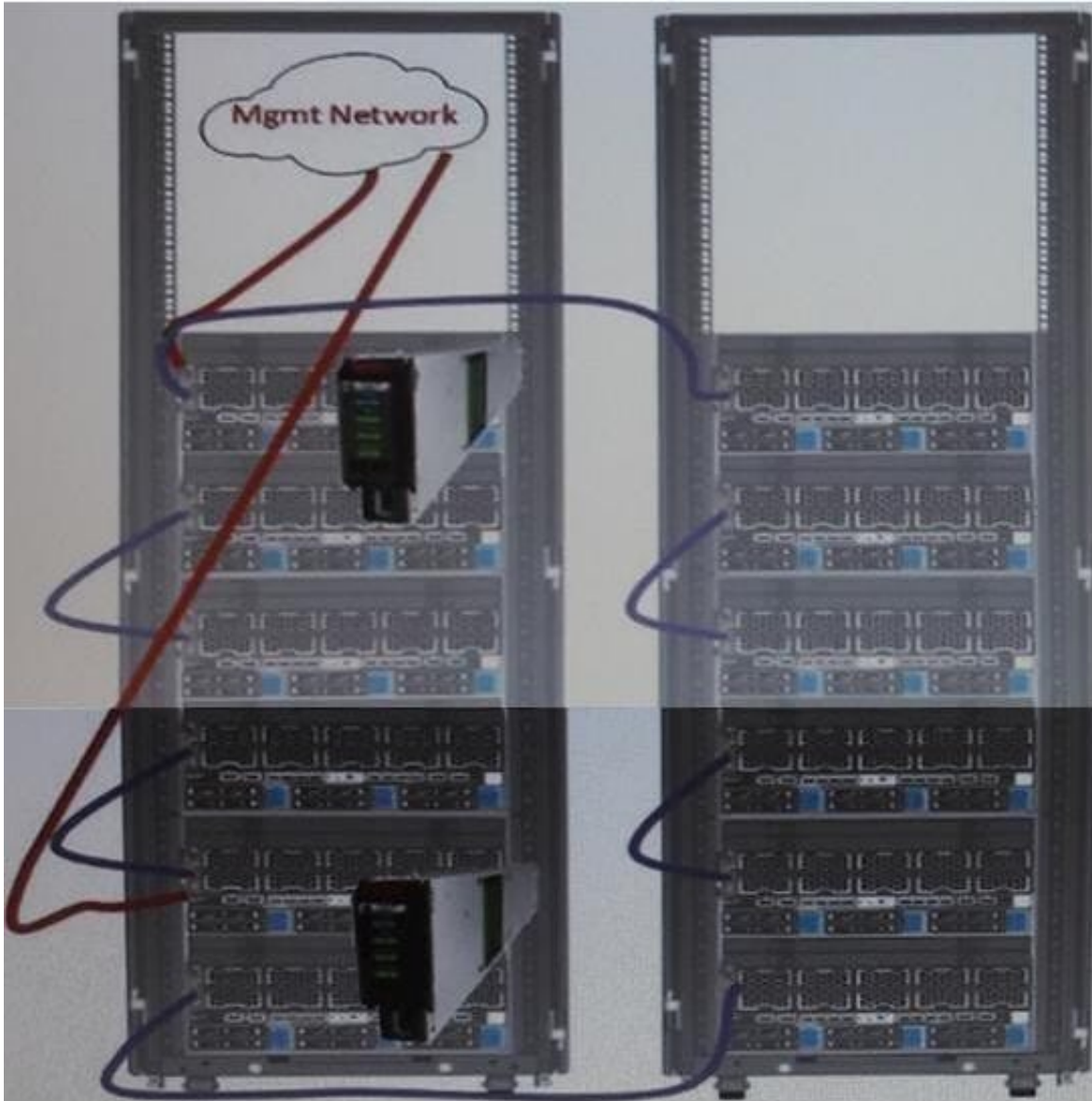
QUESTION 2

A customer wants to boot Synergy compute nodes from external LUN located on HPE MSA 2050 SAN Storage. What should an integrator consider when implementing this configuration?

- A. Using HPE Composer, only volumes up to 4TB can be created on the MSA2050
- B. Additional integration license must be purchased for the MSA2050 and Synergy platforms
- C. Automated zoning functionality cannot be used, as MSA2050 is not supported in HPE Composer
- D. MSA2050 must be imported first to the HPE Composer before volume presentation can be done

Correct Answer: B

QUESTION 3



A customer with a 3-frame Synergy composable infrastructure has received a second rack to expand existing composable infrastructure resource pools. The integrator has cabled the management ring as shown. Which steps should the integrator take to increase availability of this configuration (Choose two.)

- A. Move on Composer to Rack 2
- B. Move both Composers to Rack 2
- C. Enable multi-rack high availability in HPE OneView
- D. Move both management uplinks to Rack 2
- E. Move one management uplink to Rack 2

Correct Answer: BE

QUESTION 4



As part of a Synergy implementation, an integrator needs to create 100 networks in a Logical Interconnect Groups (LIG) configuration. The network administrator for the end-of-row (EoR) switches provides a CSV file with the networks that need to be created.

How should the integrator automate the creation of the 100 networks?

- A. Upload the CSV file to the Composer, and execute the Create Networks wizard
- B. Start HPE SUT to migrate the CSV file to a Synergy configuration file, and upload it to the composer
- C. Use the HPE OneView PowerShell library to create the networks listed in the CSV file
- D. Configure Image Streamer to automate the network configuration

Correct Answer: C

Reference: <https://github.com/DungKHoang/Import-Export-OneView-Resources>

QUESTION 5

What must an integrator do before an existing cluster can be imported to the HPE Composer?

- A. The vCenter Server must be integrated with the HPE Composer
- B. The cluster must be vSAN enabled
- C. The HPE Composer must have at least two management interfaces to connect to the cluster
- D. The cluster must be enabled for HPE Composer integration

Correct Answer: A

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