HPE0-S58^{Q&As}

Implementing HPE Composable Infrastructure Solutions

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QUESTION 1

An HPE Synergy compute module has a template-based server profile with two identically configured connections, each containing five VLANs. What is the most efficient method the integrator can use to add a new VLAN to each connection?

A. Add the new VLAN to the network set configured in the profile template, and update the server profile from the template

B. Add the new VLAN under Edit server profile connections

C. Add the new VLAN to the network set configured in the profile template

D. Add the new VLAN under Edit server profile connections in the profile template, and update the server profile from the template

Correct Answer: A

QUESTION 2

A Synergy integrator is creating a network that needs to be connected from the Virtual Connect SE 40Gb F8 module to a Fibre Channel (FC) Switch. Which network type should the integrator select during the network creation task?

A. Ethernet

B. FC over iSCSI

C. FC over Ethernet

D. FC

Correct Answer: D

Reference: https://h20195.www2.hpe.com/v2/GetPDF.aspx/c04815258.pdf

QUESTION 3

A customer needs to aggregate uplink ports from two Virtual Connect interconnects to increase bandwidth and availability of the networks configured for HPE Synergy platform. Which steps must the integrator perform in the configuration to meet the customer\\'s needs?

A. Connect Satellite modules using Ports L1 and L4

B. Connect Ports Q7 and Q8 on the Master interconnect Modules (ICM)

C. Install Redundant Frame Link Modules and a second management ring

D. Enable Intelligent Resilient Fabric (IRF) on the Virtual Connect Modules

Correct Answer: A

QUESTION 4

An integrator is validating an HPE Synergy solution design for a customer that has the following requirements: 20 half-height compute modules 2x 20Gb connectivity to each compute module single fabric domain for LAN and SAN connectivity single management network for managing the solution no single point of failure

The compute modules boot from a 3PAR array connected to the Synergy Interconnect modules through a pair of Brocade Fibre Channel switches.

Which components must be part of the solution? (Choose two.)

A. four HPE Synergy FC SE 40Gb F8 modules

B. two HPE Synergy Composes

C. two Frame Link Modules in each HPE Synergy 12000 Frame

D. two HPE Synergy Image Streamers

E. redundant Frame Link Module Front Panel

Correct Answer: CD

QUESTION 5

A customer has a Hyper-V and ESXi hypervisors deployed on an HPE Synergy platform. The customer needs a tool that will provide health and performance monitoring. Because their environment is very dynamic, the tool should also help them to optimize performance and predict and prevent problems.

Which tool should the customer use?

A. HPE InfoSight

B. HPE OneView for vCenter Server

C. HPE Composer

D. HPE Global Dashboard

Correct Answer: C