



**Designing HPE Server Solutions** 

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### **QUESTION 1**

A customer has installed a D3940 storage module in an existing Synergy frame. However, none of the compute modules can access the shared storage.

What is the problem?

- A. The storage module has not been initialized in the composer
- B. There are no SAS modules installed in bays 1 and 4
- C. There are no fibre channel modules installed in bays 1 and 4
- D. The I/O modules have not been initialized in the composer

Correct Answer: B

#### **QUESTION 2**

A customer uses VLANs in their network. They recently acquired another company and need to extend the number of VLANs to 7400 to accommodate the growth. What should you advise?

- A. Implement an IPv6 only environment
- B. Edit the /etc/network/config file, and set VLAN\_LIMIT=7401
- C. Upgrade the NICs to models that support RoCE
- D. Transition to a VXLAN or NVGRE network configuration

Correct Answer: D

#### **QUESTION 3**

DRAG DROP

Match the use case to the management component they should use.

Select and Place:



## Component

HPE Apollo Platform Manager

HPE Insight Cluster Management Utility

HPE Intelligent Power Distribution Unit

**HPE Synergy Composer** 

Correct Answer:

# Use Case

A customer needs outlet level power control

A customer needs to control power on individual Apollo servers

A customer needs to create a server profile

A customer needs to update BIOS settings in an Apollo Server

Component	Use Case
	HPE Intelligent Power Distribution Unit
	HPE Apollo Platform Manager
	HPE Synergy Composer
	HPE Insight Cluster Management Utility

### **QUESTION 4**

A customer uses VLANs for tenant network separation. However, they are not satisfied with the scalability limits of the setup.

Which networking technology will help the service provider to overcome these performance limits?

- A. data center bridging (DCB)
- B. RDMA over Converged Ethernet (RoCE)
- C. network virtualization generic routing encapsulation (NVGRE)



D. remote direct memory access (RDMA)

Correct Answer: C

### **QUESTION 5**

A customer wants to use the automated zoning feature of HPE OneView. A customer complains that this functionality does not work, even if 3PAR and CPGs are added to HPE OneView.

Which other steps must be performed before automated zoning can be used? (Choose two.)

- A. Enable Data Center Bridging functionality on VC modules
- B. Apply extended FC licenses to Virtual Connect downlink ports using HPE OneView
- C. Activate WBEM Providers on supported 3Par arrays
- D. Add the supported SAN Manager to HPE OneView
- E. Associate managed SANs with a FC or FCoE network

Correct Answer: DE

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