



HPE2-T37 Practice Questions

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Question 1

Question Type: MultipleChoice

Which statement about managing an HPE BioeSystem sever is true?

Options:

- A- A multi-enclosure Virtuai Connect domain can be imported to HPE OneView without disrupting servers
- B- An HPE server blade can be removed from HPE OneView by deleting the server from the Server Hardware section
- C- An HPE server blade cannot be deleted from HPE OneView It must be physically removed from the enclosure
- D- Both c3000 and C7000 HPE BladeSystems enclosures can be imported to HPE Oneview for monitoring

Answer:

B

Question 2

Question Type: MultipleChoice

You try to add a new connection within a server profile, but an operation fails when you try to commit the changes.

What is a possible reason?

Options:

- A- You tried to add additional connection above the limit
- B- The server is powered on
- C- The server does not have an HPE OneView license applied
- D- The server is powered off

Answer:

B

Question 3

Question Type: MultipleChoice

Refer to the exhibit.

The screenshot shows the HPE OneView interface. On the left, a table lists 13 networks. On the right, the details for the selected network 'Eth-1' are shown under the 'General' tab.

Name	VLAN	Type
Eth-1	Untagged	Ethernet
FC-A		FC
FC-B		FC
FT-01	Untagged	Ethernet
FT-02	Untagged	Ethernet
FT-03	Untagged	Ethernet
FT-04	Untagged	Ethernet
FT-05	Untagged	Ethernet
vMotion-01	Untagged	Ethernet
vMotion-02	Untagged	Ethernet
vMotion-03	Untagged	Ethernet
vMotion-04	Untagged	Ethernet
vMotion-05	Untagged	Ethernet

General	
Type	Ethernet
VLAN	Untagged
Associated with IPv4 subnet ID	none
Associated with IPv6 subnet ID	none
Purpose	Management
Preferred bandwidth	2.5 Gb/s
Maximum bandwidth	20 Gb/s
Smart link	Yes
Private network	No
Uplink set	ETH-Uplink
Used by	2 server profiles 3 server profile templates
Member of	no network sets

exhibit 37.63.4.9

Your customer created multiple networks in HPE OneView, but only Eth-1 is available to be used within a server profile. What is a likely cause of this situation?

Options:

- A- The other networks are not configured with the required Smart Link parameter.
- B- The other networks are not added to the Logical Interconnect Group configuration.
- C- The other networks have Private Network' selected, which hides them from Compute Modules.
- D- The other networks are configured with a purpose other than General or Management.

Answer:

B

Question 4

Question Type: MultipleChoice

Which components require an HPE OneView license for management?

Options:

- A- HPE Virtual Connect modules
- B- HPE Apollo XL 170r
- C- Brocade and Cisco SAN Manager
- D- HPE Primera and HPE 3PAR

Answer:

A

Question 5

Question Type: MultipleChoice

Which statement about a Logical Enclosure for HPE BladeSystem is true?

Options:

- A- A logical enclosure can have between 1 to 5 HPE BladeSystem c7000 enclosures.
- B- A logical enclosure must be created only for monitored HPE BladeSystem C7000 enclosures.
- C- A logical enclosure is created automatically, and it is always based on a single enclosure.
- D- A logical enclosure can contain a mix of HPE BladeSystem c7000 and C3000 enclosures.

Answer:

C

Question 6

Question Type: MultipleChoice

Which parameter is defined within an enclosure group for HPE Synergy?

Options:

- A- Power supply location
- B- Uplink set configuration
- C- Interconnect type
- D- iLO addressing method

Answer:

B

Explanation:

Within an enclosure group for HPE Synergy, you define the uplink set configuration. The enclosure group acts as a template that specifies how logical enclosures are to be configured, including network connectivity through uplink sets. Uplink sets define the mapping of networks to the physical ports on the interconnect modules, enabling consistent network configurations across multiple enclosures.

Option B (Correct): Uplink set configurations are defined within the enclosure group to standardize network connectivity.

Option A: Power supply location is not configured in the enclosure group.

Option C: While interconnect modules are part of the enclosure group, the specific type is defined in the logical interconnect group.

Option D: iLO addressing methods are set in the logical enclosure or server profiles, not in the enclosure group.

HPE OneView User Guide: Explains how to create enclosure groups and configure uplink sets (refer to 'Managing enclosure groups').

HPE Synergy Enclosure Group Configuration: Provides details on network configurations within enclosure groups.

Question 7

Question Type: MultipleChoice

Which statement about an HPE OneView server profile is true?

Options:

- A- A server profile can be created only for HPE BladeSystem, HPE Synergy, and HPE Superdome Flex servers.
- B- A server profile created for a specific server hardware type cannot be moved to a server with a different server hardware type.
- C- A server profile can be used to configure a local storage controller, but cannot be used to configure SAN-based storage.
- D- A server profile can be used to update firmware and drivers when the operating system on the server is up and running.

Answer:

D

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Question 8

Question Type: MultipleChoice

Which statement about RoCE network restrictions is true?

Options:

- A- RoCE networks require Virtual Connect SE 32Gb FC Modules.
- B- RoCE networks cannot be configured when Virtual Connect modules are used.
- C- RoCE networks are supported only when PVLANS are enabled.
- D- RoCE networks are not supported with HPE BladeSystem

Answer:

D

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