



HPE2-T37^{Q&As}

Using HPE OneView

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QUESTION 1

Your customer wants to optimize GenIO servers for a virtualization workload by configuring all of them with a specific workload profile in the BIOS. All of the servers are managed using HPE OneView.

How can this task be completed?

- A. Set a specific workload profile within Logical Interconnect Group and update all servers.
- B. Set a specific workload profile for all managed servers as an HPE OneView global setting.
- C. Set a specific workload profile within server profile template and update all profiles.
- D. Set a specific workload profile using iLO interface for each individual server.

Correct Answer: C

QUESTION 2

Refer to the exhibit.

The screenshot shows the HPE OneView interface. On the left, the 'Server Profiles' section lists four profiles: 01-ESXi01, 01-ESXi02, 03-ESXi02, and 04-ESXi-01. Profile 01-ESXi01 is highlighted. On the right, the 'Overview' tab for 01-ESXi01 is active. A yellow alert banner at the top of the overview pane states: 'The server profile is inconsistent with its server profile template.' The alert includes a 'Resolution' section explaining that the profile can be made consistent by updating it from the template, or by editing the profile or template manually. Below the resolution, there are links for 'Show current inconsistencies' and 'Details'. At the bottom of the overview pane, a table displays server details: Server power (On), Serial number (v) (VCGQH1800S), UUID (v) (c62842d4-3b1d-4f91-8ff0-4f6a93979657), and iSCSI initiator name (v) (iqn.2015-02.com.hpe:oneview-vcgqh1800s).

You discovered that one of the profiles is not compliant with the server profile template.

What could cause this profile to be inconsistent with the server profile template?

- A. Network connectivity for HPE Synergy Compute Module was changed outside HPE OneView
- B. Changes to the server profile were implemented directly on the server profile
- C. The server was powered off or rebooted recently and iLO did not reconnect to HPE OneView



D. HPE OneView was restored from a backup that created inconsistency with the server profile template

Correct Answer: A

QUESTION 3

HOTSPOT

Click the option that must be configured for an HPE OneView when an HPE storage system is connected directly to an HPE Synergy frame.

Hot Area:

Create Network

NameFC-A

Type

☐ Ethernet

☒ Fibre Channel

☐ FCoE

Fabric typeFabric attach

Associated SANnone

Preferred bandwidth2,5Gb/s

Maximum bandwidth20Gb/s

Login redistributionAuto

Link stability interval30seconds

Changed: Name to ...

Create

Create +

Cancel

Correct Answer:



Create Network



Name

FC-A

Type



Ethernet



Fibre Channel



FCoE

Fabric type

Fabric attach



Associated SAN

none



Preferred bandwidth

2,5

Gb/s

Maximum bandwidth

20

Gb/s

Login redistribution

Auto



Link stability interval

30

seconds



Changed: Name to ...

Create

Create +

Cancel

QUESTION 4

Which statement about an HPE OneView server profile is true?

- A. A server profile can be used to update firmware and drivers when the operating system on the server is up and running
- 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 created only for HPE BladeSystem, HPE Synergy, and HPE Superdome Flex servers.

Correct Answer: C

QUESTION 5

What is the best practice when deploying an HPE OneView appliance?

- A. deploy the appliance in a hypervisor cluster that is not managed by OneView
- B. use thin-provisioning for the HPE OneView appliance to save storage capacity
- C. enable VMware Fault Tolerance if the appliance is deployed to a VMware hypervisor
- D. deploy two HPE OneView appliances and configure them in HA mode

Correct Answer: A

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