



HPE2-T37^{Q&As}

Using HPE OneView

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QUESTION 1

DRAG DROP

For each feature, indicate whether it is available with both hpe oneview Standard and hpe oneview Advanced licenses, or only with an hpe oneview Advanced license.

Select and Place:

	Feature	License
both standard and Advanced	Firmware management	
only Advanced	Remote Support	
	Reporting	
	Smart Search, Activity view, Dashboard	

Correct Answer:

	Feature	License
both standard and Advanced	Firmware management	only Advanced
only Advanced	Remote Support	only Advanced
	Reporting	both standard and Advanced
	Smart Search, Activity view, Dashboard	both standard and Advanced



QUESTION 2

Refer to the exhibit.

The screenshot shows the HPE OneView interface. On the left, a 'Server Profiles' list shows four profiles: 01-ESXI01 (inconsistent), 01-ESXI02 (consistent), 03-ESXI02 (consistent), and 04-ESXI-01 (consistent). The main area displays an alert for profile 01-ESXI01: 'The server profile is inconsistent with its server profile template.' The alert includes a 'Resolution' section stating: 'The profile can be made consistent with its template by updating it from the template. The profile or template may also be edited to manually restore consistency. If consistency is not desired, this alert can be cleared.' Below the alert is a 'Details' section with the following information:

Server power	On
Serial number (v)	VCGQH1800S
UUID (v)	c62842d4-3b1d-4f91-8ff0-4f6a93979657
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

Which statement about a server profile for an Apollo system is true?

- A. Enclosure Group is automatically selected
- B. Fibre Channel connections can be defined
- C. UEFI optimized is the only available boot mode
- D. Virtual WWNs and MAC addresses can be defined



Correct Answer: B

QUESTION 4

You configured downlink aggregation for one of the HPE Synergy Compute Modules in an environment by placing two connections in the same Link Aggregation Group. After you made the changes to the server profile, its status changed to critical.

What can be done to fix this issue?

- A. The teaming or bonding driver in the server OS must be configured to enable the LACP and to form the LAG correctly.
- B. The server profile for a given HPE Synergy compute module should be reapplied, then the Compute Module should be rebooted.
- C. Link Aggregation Group functionality should be enabled in advanced properties of the Logical Interconnect.
- D. Ensure that the Link Aggregation Group time-out value matches the server set values.

Correct Answer: C

QUESTION 5

Your customer plans to use HPE OneView to manage a small environment based on HPE ProLiant servers that includes G7 and Gen10 systems.

What should you explain to this customer?

- A. HPE ProLiant G7 and Gen10 cannot be managed using the same appliance
- B. HPE Management Agent must be installed for HPE ProLiant Gen10 servers
- C. Not all of the features will be available for HPE ProLiant G7 systems
- D. HPE ProLiant Gen10 servers do not need an HPE OneView license

Correct Answer: D

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