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HPE2-T37 certification exam covers a range of topics, including the installation and configuration of HPE OneView, the creation and management of server profiles, the deployment of firmware updates, and the integration of HPE OneView with third-party tools. HPE2-T37 exam also covers various features and functionalities of HPE OneView, such as server health monitoring, remote management, and automation capabilities.

HP HPE2-T37 certification exam is aimed at IT professionals who are seeking to advance their careers in IT infrastructure management. Using HPE OneView certification exam is a great way to demonstrate your expertise in managing HPE infrastructure using HPE OneView. By passing HPE2-T37 Exam, you can increase your value to your organization and open up new career opportunities. The HP HPE2-T37 certification exam is a valuable credential that can help you stand out in a competitive job market.

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Earning the HP HPE2-T37 certification demonstrates a deep understanding of HPE OneView and its capabilities. It is an important credential for IT professionals who work with HPE OneView in their daily work, and it can open doors to new career opportunities and advancement. Whether you are just starting out in your career or are a seasoned IT professional, the HP HPE2-T37 Exam is a valuable investment in your future.

HP Using HPE OneView Sample Questions (Q111-Q116):

NEW QUESTION # 111

Your customer wants to configure Quality of Service (QoS) on HPE Synergy frames equipped with HPE Virtual Connect SE 700Gb F32 Modules for Synergy. Which HPE OneView object can be used to define QoS settings?

- A. Enclosure group
- B. Fabric manager
- C. Logical interconnect group
- D. Logical enclosure

Answer: C

Explanation:

To configure Quality of Service (QoS) on HPE Synergy frames equipped with HPE Virtual Connect SE 700Gb F32 Modules, you use the Logical Interconnect Group in HPE OneView. The Logical Interconnect Group (LIG) serves as a template that defines the networking configurations for interconnect modules, including QoS settings, network uplinks, and stacking.

* Option B (Correct): QoS settings are defined within the Logical Interconnect Group, ensuring consistent network configurations across multiple enclosures.

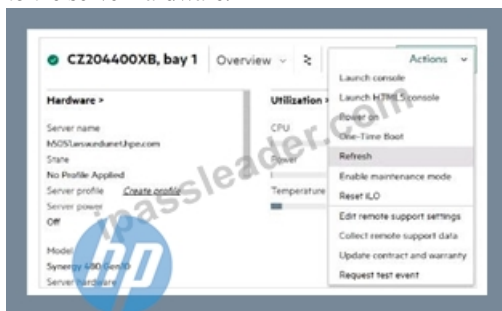
* Option A: Fabric Manager is not an HPE OneView object used for this purpose.

* Option C: Logical Enclosure represents a collection of enclosures but does not define QoS settings.

* Option D: Enclosure Group defines the physical configuration but not the network-specific QoS settings.

NEW QUESTION # 112

Click the option that will prevent the appliance from sending any email notifications or forwarding any SNMP traps that are related to the server hardware.



Answer:

Explanation:



NEW QUESTION # 113

How is HPE Storage Integration Pack for VMware vCenter deployed?

- A. It is deployed as a virtual appliance to the supported hypervisor.
- B. It is deployed as an agent on any supported and managed array.
- C. It is deployed as an application on Windows system running in the virtual machine.
- D. It is the part of the standard HPE OneView appliance, but it must be activated.

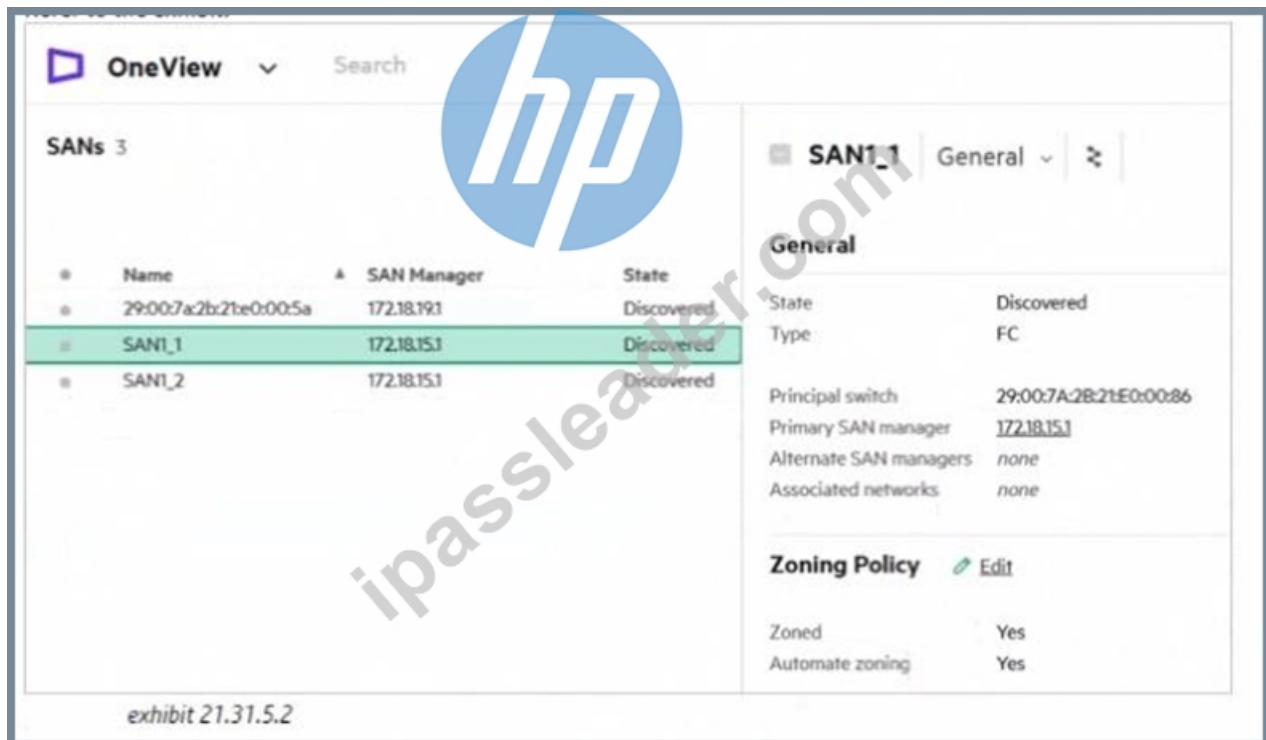
Answer: A

Explanation:

The HPE Storage Integration Pack for VMware vCenter is deployed as a virtual appliance to the supported hypervisor. This means it is delivered as a pre-configured virtual machine image that you import into your VMware environment. Deploying it as a virtual appliance simplifies installation and integration, allowing for seamless management of HPE storage resources directly within VMware vCenter.

NEW QUESTION # 114

Refer to the exhibit.



After adding SAN Manager to HPE OneView, you noticed that all SANs are in the discovered state. How will this affect HPE OneView storage management capabilities?

- A. Auto-zoning functionality will not work until SANs are associated with networks.
- B. Volume provisioning will only work for arrays that are accessible through these SANs.

- Answer: D**

Answer: C

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