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HPE Compute Solutions Sample Questions (Q37-Q42):

NEW QUESTION # 37

As a result of the troubleshooting process, you recommend replacing HPE Synergy Composer modules which HPE Synergy Composer 2.

Why would you recommend this change?

- A. HPE Composer 1 cannot support remote frames, which doubles the configuration and management procedures effort
- B. HPE Composer 1 running HPE OneView 5.2 or later can support only 12 frames within a single management node
- C. HPE Composer 2 can support more than the maximum 21 frames that are supported with HPE Composer 1 and HPE OneView.
- D. HPE Composer 2 provides access to 10Gb interface that can be used for full management of HPE Composer 2 remotely

Answer: C

Explanation:

HPE Composer 2 offers enhanced scalability compared to HPE Composer 1. While HPE Composer 1 and HPE OneView support up to 21 frames, HPE Composer 2 extends this limit, allowing for greater scalability and more efficient management of larger HPE Synergy environments. This makes HPE Composer 2 a suitable recommendation for customers needing to manage more than 21 frames.

NEW QUESTION # 38

What is a limitation when creating a server profile?

- A. Administrator cannot define more than 8 connections within a server profile
- B. ILO management is limited to the integration with Active Directory or LDAP
- **C. It is not possible to create shared volumes on demand through a server profile**
- D. BIOS settings can be changed only when UEFI optimized is selected as boot mode

Answer: C

Explanation:

A limitation when creating a server profile in HPE OneView is that it is not possible to create shared volumes on demand directly through a server profile. Server profiles in HPE OneView are used to define and manage the configuration of compute nodes, including network connections, BIOS settings, and boot order, but they do not have the capability to dynamically create or manage shared storage volumes.

NEW QUESTION # 39

Your customer wants to add dedicated Fibre Channel connectivity to the HPE Synergy frame running HPE Synergy 480 Gen10 compute modules, each with one CPU socket populated. Currently they use two 12 Gb SAS switches and two HPE Virtual Connect SE 100Gb F32 Modules for HPE Synergy installed in third fabric.

What must be done to enable dedicated FC connectivity for this HPE Synergy frame?

- A. For Brocade switches, a logical interconnect group must be created in HPE OneView.
- B. A second CPU must be installed for all HPE Synergy 480 Gen10 compute nodes.
- C. For VC-FC modules, all of server facing ports must be properly licensed.
- **D. SAS switches must be moved to second fabric and FC modules installed in the first one.**

Answer: D

NEW QUESTION # 40

For which customer should you position HPE Private Cloud AI?

- A. This healthcare organization has already trained and deployed dozens of models and would like to train more complex models with trillions of parameters.
- B. This retailer is very interested in AI, but has not yet completed a project. The customer is seeking help defining use cases.
- **C. This healthcare organization has deployed a couple of models in their data center, but would like to standardize and scale up their processes.**
- D. This retailer has done a pilot program with a computer vision model. The retailer now wants to run this model at multiple stores.

Answer: C

Explanation:

HPE Private Cloud AI is best suited for organizations that have begun deploying AI solutions and now need to standardize, scale, and operationalize their AI infrastructure and workflows.

NEW QUESTION # 41

Your customer plans to deploy HPE OneView for VMware vCenter Server together with HPE Storage Integration Pack for

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