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HPE Compute Solutions Sample Questions (Q74-Q79):

NEW QUESTION # 74

Which statement about HPE OneView milestone releases is true?

- A. A milestone release is a release that is published when HPE releases new hardware components to immediately support new systems
- **B. A milestone release is a release with an enhanced update architecture that is a prerequisite prior to updating to a subsequent release.**
- C. A milestone release is available for selected partners that give access to HPE OneView features which are not officially announced.
- D. A milestone release is a release which must be installed on HPE Composer to support current version of the Service Pack for Synergy

Answer: B

Explanation:

A milestone release in HPE OneView refers to a version that includes significant architectural enhancements and updates. It serves as a prerequisite for subsequent updates, ensuring that the system is prepared for the next set of features and improvements. This type of release is essential for maintaining compatibility and stability as new hardware components and features are introduced.

Reference: HPE OneView Release Notes

NEW QUESTION # 75

Match each HPE OneView network type with its definition.

Network Type	Definition
Internal network	A network that contains multiple networks on a single uplink set that allows your customer to share uplinks with those networks.
Tagged network	A network in which any tagged packets are dropped and forwarding is done by a MAC address.
Tunnel network	A network with a dedicated set of uplink ports used to pass a group of VLANs without changing the VLAN tags.
Untagged network	A network that does not utilize any uplink ports and is used for communication between servers in the same frame.

Answer:

Explanation:

Network Type	Definition
Internal network	A network that does not utilize any uplink ports and is used for communication between servers in the same frame.
Tagged network	A network in which any tagged packets are dropped and forwarding is done by a MAC address.
Tunnel network	A network with a dedicated set of uplink ports used to pass a group of VLANs without changing the VLAN tags.
Untagged network	A network that contains multiple networks on a single uplink set that allows your customer to share uplinks with those networks.

Explanation:

Here are the correct matches for each HPE OneView network type with their respective definitions:

- * Internal network Definition: A network that does not utilize any uplink ports and is used for communication between servers in the same frame.
- * Tagged network Definition: A network in which any tagged packets are dropped and forwarding is done by a MAC address.
- * Tunnel network Definition: A network with a dedicated set of uplink ports used to pass a group of VLANs without changing the VLAN tags.
- * Untagged network Definition: A network that contains multiple networks on a single uplink set that allows your customer to share uplinks with those networks.
- * Internal network: This network type facilitates communication between servers within the same frame without utilizing uplink ports, providing internal data exchange.
- * Tagged network: This network type drops any packets that are tagged and forwards packets based on their MAC address, ensuring only untagged traffic is processed.
- * Tunnel network: This type of network uses a specific set of uplink ports to pass VLAN groups while preserving the VLAN tags, useful for maintaining VLAN configurations across different network segments.
- * Untagged network: This network type enables the sharing of uplinks among multiple networks by placing them on a single uplink set, useful for optimizing network resource usage.

NEW QUESTION # 76

An HPE partner is working with a customer, who says that they lack a large enough IT staff to stay ahead of help desk requests. What should you explain that OpsRamp provides?

- A. Automated generation of cases in HPE support
- B. An overview of HPE solutions, support contracts, and registered support cases
- C. Unified provisioning of server and storage resources in a hybrid environment
- D. AI-powered help in reducing alert noise and identifying root causes

Answer: D

Explanation:

OpsRamp uses AI-driven analytics to correlate events, reduce alert noise, and identify root causes, helping organizations with limited IT staff manage incidents more efficiently.

NEW QUESTION # 77

You are troubleshooting an HPE OneView server profile that presents a critical state. The server profile was configured with a Link Aggregation Group. What should you check to fix the issue?

- A. if both FlexNICs are connected to different networks
- **B. if both FlexNICs are configured with the same speed**
- C. if the logical enclosure is configured with redundant master modules
- D. If the logical enclosure is built on at least three HPE Synergy frames

Answer: B

Explanation:

When troubleshooting a server profile in HPE OneView that is in a critical state due to a Link Aggregation Group (LAG), it is important to check if both FlexNICs are configured with the same speed. Inconsistent speeds can cause issues with link aggregation, leading to network instability and performance degradation.

Reference: HPE OneView Server Profile Troubleshooting Guide

NEW QUESTION # 78

Your customer plans to setup an HPE Synergy solution based on SY480 Gen10 compute nodes with the following connectivity options - SAS connectivity installed in the first fabric - FC connectivity installed in the second fabric - Ethernet connectivity installed in the third fabric.

Which statement regarding this setup is true?

- A. Each interconnect module in each fabric must be properly licensed in HPE OneView
- B. Interconnect modules that provide SAS connectivity should be moved to the third fabric
- C. Compute nodes must have a second CPU installed to access the second fabric.
- **D. Each compute node must have at least 768GB of memory installed**

Answer: D

NEW QUESTION # 79

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It will be interesting to see if the House Antitrust Committee's upcoming Free HPE0-S59 Updates report, in addition to recommending separation of platforms and commerce, adopts this regulatory approach to promoting competition.

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