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HPE Compute Solutions Sample Questions (Q59-Q64):

NEW QUESTION # 59

Match each HPE Synergy logical component with the definition.

Answer:

Explanation:

Explanation:

Here are the correct matches for each HPE Synergy logical component with their respective definitions:

- * Enclosure group Definition: Contains the configuration intended for a set of physical enclosures.
- * Logical enclosure Definition: A logical resource that defines a consistent configuration for an enclosure or a set of enclosures making up a logical enclosure.
- * Logical interconnect Definition: A single administrative entity that consists of the configuration for a set of interconnects in a single enclosure or a frame link topology.
- * Logical interconnect group Definition: Acts as a recipe for creating a group that represents the available networks, uplink sets, and interconnect settings for a set of physical interconnects in a set of enclosures.
- * Enclosure group: An enclosure group in HPE Synergy defines the configuration settings, including logical interconnect groups and firmware baselines, for a set of physical enclosures.
- * Logical enclosure: A logical enclosure in HPE Synergy is a resource that includes one or more physical enclosures and their

associated logical interconnects, providing a consistent configuration for those enclosures.

* Logical interconnect: A logical interconnect represents a set of interconnects within an enclosure, managed as a single entity. It includes the configuration of the interconnects and their connections.

* Logical interconnect group: A logical interconnect group (LIG) defines the network configuration, including available networks, uplink sets, and interconnect settings, that can be applied to multiple enclosures.

Reference: HPE Synergy Configuration and Management Guide

NEW QUESTION # 60

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

Answer: C

NEW QUESTION # 61

In the past, a customer experienced a networking issue where network ports went down and came back up in quick succession. Which HPE Virtual Connect SE 100 Gb F32 Module for HPE Synergy feature can be configured to disable such ports?

- A. Storm control
- B. Pause flood protection
- C. Port flap protection
- D. sFlow

Answer: C

Explanation:

The phenomenon where a physical network port (uplink, downlink, or stacking port) transitions between "up" and "down" states repeatedly in a short period is known as port flapping. This behavior can cause significant instability in a network fabric, as it forces the switch to constantly update its MAC address tables and can trigger spanning tree recomputations.

* Port Flap Protection: HPE OneView (managing the HPE Virtual Connect SE 100 Gb F32 and 40 Gb F8 modules) includes a feature specifically called Port flap protection (sometimes referred to as link fault monitoring).

* Configurable Thresholds: Administrators can configure this feature within the Logical Interconnect Group (LIG) or Logical Interconnect (LI) settings. You can define a threshold (e.g., a certain number of flaps within a specific interval).

* Action on Detection: When the threshold is exceeded, the feature can be set to "Detect and disable ports." Once a port is disabled by this protection mechanism, it remains in a disabled state until an administrator manually resets it, preventing the "flapping" port from further disrupting the network.

* Comparison to other options:

* sFlow (B): A monitoring protocol used to sample network traffic for analysis; it does not take corrective action like disabling ports.

* Pause flood protection (C): This feature protects against a "storm" of Ethernet PAUSE frames (flow control), which can exhaust switch buffers. While it can also disable ports, the trigger is traffic-based (PAUSE frames), not the physical link-state toggling described in the prompt.

* Storm control (D): This limits the amount of broadcast, multicast, or unknown unicast traffic allowed on a port to prevent a broadcast storm; it does not monitor link-up/link-down transitions.

NEW QUESTION # 62

What is a limitation when creating a server profile?

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

Answer: D

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