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HPE Compute Solutions Sample Questions (Q138-Q143):

NEW QUESTION # 138

You need to select GPUs for HPE ProLiant servers, which will be deployed in a customer's edge sites to run AI workloads. To win the deal, you need to select the most cost-effective GPUs that also provide the right performance for the use case.

The AI workloads include generative AI with Retrieval Augmented Generation (RAG).

Which GPU should you select?

- A. H100
- **B. L4**
- C. H200
- D. L40

Answer: B

Explanation:

NVIDIA L4 provides efficient inference performance with low power consumption and cost, making it well suited for edge deployments running generative AI with RAG, where full-scale training GPUs are not required.

NEW QUESTION # 139

Which statement about an HPE Oneview support dump is true?

- **A. Support dump is a binary file that can be opened only in a dedicated application**
- B. Appliance support dump by default contains a logical enclosure support dump
- C. Support dump can be created if HPE Virtual Connect modules are installed in the frame
- D. Preview support dump is available only when creating an appliance support dump

Answer: A

NEW QUESTION # 140

Match HPE SimpliVity term with the definition.

Answer:

Explanation:

Explanation:

Here are the correct matches for each HPE SimpliVity term with their respective definitions:

* Arbiter Definition: Facilitates communication between nodes and resolves state conflicts to ensure service continuity.

* Compute node Definition: Non-hyperconverged servers that can exist in an HPE SimpliVity environment and provide additional compute capacity while consuming the storage provided by the hyperconverged nodes.

* Management Virtual Controller Definition: Provides centralized management and events end-point for vCenter.

* Intelligent Workload Optimizer Definition: Integrates with VMware Distributed Resources Scheduler to ensure optimal placement of the VM compute resources.

* Arbiter: This component is essential for ensuring that the HPE SimpliVity nodes communicate properly and that any state conflicts are resolved, which is critical for maintaining service continuity.

* Compute node: These are non-hyperconverged servers that add additional compute capacity to the HPE SimpliVity environment. They utilize the storage resources provided by the hyperconverged nodes.

* Management Virtual Controller: This controller is responsible for centralized management and acts as the events end-point for vCenter, allowing for streamlined management of the SimpliVity environment.

* Intelligent Workload Optimizer: This tool integrates with VMware's Distributed Resources Scheduler (DRS) to ensure that virtual machine (VM) compute resources are placed optimally across the infrastructure.

NEW QUESTION # 141

Refer to the exhibit. Which statement about this logical interconnect group is true?

- A. The master modules are located in the interconnect bays 2 and 5
- B. To use interconnect bay set 3, all compute nodes must be half-height

- C. For the given downlink speed, the maximum number of frames is reached
- **D. Both master modules are located in the same HPE S ynergy frame**

Answer: D

Explanation:

The Redundancy type is Redundant which means the Interconnects live on the same frame. VC SE 100Gb F32 Module is to be slotted in bay 3 (interconnect bay 3 & 6). 5 frames are able to be added to an Enclosure group with a downlink speed of 25Gb/s.

NEW QUESTION # 142

You plan to configure a Link Aggregation Group (LAG) for two connections within a server profile for a compute node running an ESXi system.

What is required from the VMware side to enable LAG?

- A. Virtual Distributed Switch
- B. Load balancing cluster
- C. vSphere Standard license
- **D. Dedicated VMKernel port**

Answer: D

NEW QUESTION # 143

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