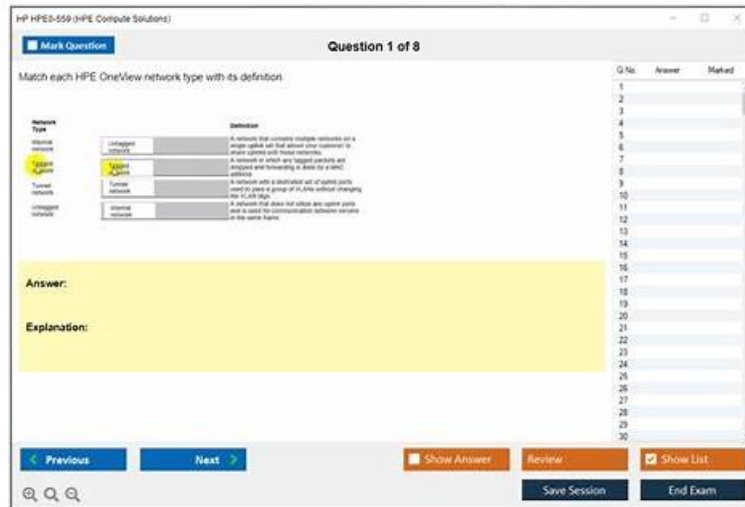


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HPE Compute Solutions Sample Questions (Q35-Q40):

NEW QUESTION # 35

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

Answer: A

NEW QUESTION # 36

An HPE Synergy customer needs to prevent a timeout and loss of communication during an external switch firmware upgrade. Click the parameter that the customer should configure within an uplink set to meet this requirement

Create Uplink Set ?

General

Name: Prod-US

Consistency checking: Exact match

Type: Ethernet


Connection mode: Automatic

LACP timer: Short (1s)

LACP load balancing: Source & Destination MAC Address

LACP failover trigger: All active uplinks transition to offline

LACP distribute uplink ports: ☒



Answer:

Explanation:

Create Uplink Set ?

General

Name: Prod-US

Consistency checking: Exact match

Type: Ethernet

Connection mode: Automatic

LACP timer: Short (1s)

LACP load balancing: Source & Destination MAC Address

LACP failover trigger: All active uplinks transition to offline

LACP distribute uplink ports: ☒



Explanation:

To prevent a timeout and loss of communication during an external switch firmware upgrade, the customer should configure the LACP failover trigger within the uplink set. By setting the LACP failover trigger to "All active uplinks transition to offline," the configuration ensures that the traffic will be redirected to available uplinks in the event of an uplink failure or during the upgrade process, maintaining communication and preventing timeouts.

NEW QUESTION # 37

Your customer manages an HPE Synergy platform using HPE OneView 5.6. To leverage new functionalities, the customer wants to update HPE OneView to version 61.

Which statement about this update process is true?

- A. Before updating to 6.1, customer should increase memory size on the HPE Composer.
- B. To update to 6.1, the customer has to first update to 6.0, which is a milestone edition.
- C. The customer must check the HPE Composer version, as 6.1 is supported only with HPE Composer2.
- D. The customer can update directly to 6.1, but HPE OneView downtime will be longer.

Answer: B

Explanation:

When updating HPE OneView to version 6.1, it is necessary to first update to version 6.0, which is a milestone edition. Milestone editions include significant architectural changes and updates that are prerequisites for subsequent versions. This step ensures that the system is properly prepared and compatible with the new features and improvements introduced in version 6.1.

NEW QUESTION # 38

Your customer plans to deploy a VMware ESXi with HPE Synergy platform.

They plan to use Distributed Switches and DRS cluster.

You are preparing a proposal with the following components:

- HPE Synergy frame with ten HPE Synergy 480 Gen10 Plus compute modules
- two HPE Virtual Connect SE 100Gb F32 Modules for Synergy
- an appropriate number of the vSphere Standard licenses for each compute node
- one HPE D3940 Storage Modules with 40 SSDs
- all required cables and options

Which statement about this proposal is true?

- A. One HPE Virtual Connect SE 100Gb F32 Module for Synergy should be replaced with 50GD/S ILM
- B. vSphere Standard licenses should be replaced with Enterprise Plus licenses to enable requested features
- C. 2 additional HPE Synergy 480 Gen10 Plus compute modules can be added to this setup
- D. 20 SSD drives should be removed from this setup, as D3940 supports only 20 SSD or SAS drive.

Answer: B

Explanation:

The VMware vSphere Standard license does not include support for advanced features like Distributed Resource Scheduler (DRS) and Distributed Switches. These features are available only with the vSphere Enterprise Plus license. Therefore, to meet the customer's requirement of using Distributed Switches and a DRS cluster, the proposal should include vSphere Enterprise Plus licenses instead of Standard licenses.

NEW QUESTION # 39

Match HPE SimpliVity team with the definition.

Term	Definition
Arbiter	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.
Compute node	Provides centralized management and events end-point for vCenter.
Intelligent Workload Optimizer	Integrates with VMware Distributed Resources Scheduler to ensure optimal placement of the VM compute resources.
Management Virtual Controller	Facilitates communication between nodes and resolves state conflicts to ensure service continuity.

Answer:

Explanation:

Term	Definition
Arbiter	Facilitates communication between nodes and resolves state conflicts to ensure service continuity.
Compute node	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.
Intelligent Workload Optimizer	Integrates with VMware Distributed Resources Scheduler to ensure optimal placement of the VM compute resources.
Management Virtual Controller	Provides centralized management and events end-point for vCenter.
Arbiter	Facilitates communication between nodes and resolves state conflicts to ensure service continuity.

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.
- * Intelligent Workload Optimizer Definition: Integrates with VMware Distributed Resources Scheduler to ensure optimal placement of the VM compute resources.
- * Management Virtual Controller Definition: Provides centralized management and events end-point for vCenter.
- * Arbiter: The Arbiter in an HPE SimpliVity environment is responsible for ensuring communication between nodes and resolving any state conflicts, which is crucial for maintaining service continuity.
- * Compute node: In an HPE SimpliVity environment, a compute node refers to non-hyperconverged servers that provide additional compute capacity while utilizing the storage from hyperconverged nodes.
- * Intelligent Workload Optimizer: This component integrates with VMware's Distributed Resources Scheduler (DRS) to optimize the placement of virtual machine (VM) compute resources, ensuring they are efficiently distributed across the environment.
- * Management Virtual Controller: This controller provides centralized management and serves as the events end-point for vCenter, allowing for streamlined management and monitoring of the SimpliVity environment.

NEW QUESTION # 40

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