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## Valid HPE0-S59 Exam Duration - Test HPE0-S59 Practice

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To pass the HP HPE0-S59 Exam, you must have a strong understanding of HPE compute solutions, including HPE ProLiant, HPE Synergy, and HPE Apollo systems. You must also have a good understanding of HPE server management tools, HPE server security, and HPE server virtualization technologies.

## HPE Compute Solutions Sample Questions (Q78-Q83):

### NEW QUESTION # 78

An administrator tries to open iLO interface from HPE OneView. Instead of being automatically logged in, a login prompt displays. Where should you start the troubleshooting process?

- A. At HPE OneView Interface to verify whether the iLO processor is disabled
- B. At HPE OneView Interface to verify whether the server is in the maintenance mode
- **C. At the iLO interface to verify whether the ILO Advanced license is properly applied**
- D. At the iLO interface to verify whether the SSO certificate is removed from an iLO.

**Answer: C**

### NEW QUESTION # 79

Your customer reports that they cannot deploy HPE Synergy compute nodes using HPE OneView for VMware vCenter Server (HPE OV4VC).

What should you check during troubleshooting process?

- **A. If HPE OneView credentials are added in vCenter Server**
- B. If the HPE OneView instance is integrated with HPE OV4VC.
- C. If the compute nodes are added to the vCenter Server
- D. If vCenter Server is licensed in the HPE OneView interface

**Answer: A**

Explanation:

When troubleshooting the deployment of HPE Synergy compute nodes using HPE OneView for VMware vCenter Server (HPE OV4VC), it's essential to verify that HPE OneView credentials are correctly added in the vCenter Server. Proper integration and authentication are necessary for HPE OV4VC to communicate and manage the compute nodes effectively.

### NEW QUESTION # 80

Match HPE SimpliVity term 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.  |
| Management Virtual Controller  | Integrates with VMware Distributed Resources Scheduler to ensure optimal placement of the VM compute resources.  |
| Intelligent Workload Optimizer | Facilitates communication between nodes and resolves state conflicts to ensure service continuity.   |

**Answer:**

Explanation:

| 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.  |
| Management Virtual Controller  | Integrates with VMware Distributed Resources Scheduler to ensure optimal placement of the VM compute resources.  |
| Intelligent Workload Optimizer | Facilitates communication between nodes and resolves state conflicts to ensure service continuity.   |
| Arbiter                        |  |

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 # 81**

Hotspot Question

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:

#### NEW QUESTION # 82

Your customer is implementing an HPE Synergy solution based on three frames. Click each of the ports that can be used to connect satellite modules.



### Answer:

### Explanation:

## NEW QUESTION # 83

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