

## Exam Dumps HPE0-S60 Practice Free Latest HP Practice Tests [Q15-Q31]



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**NO.15** 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:

Consistency checking:

Type:

Competition mode:

LACP timer:

LACP load balancing:

LACP failover trigger:

LACP distribute uplink ports:

**Create Uplink Set** ?

**General**

Name:

Consistency checking:

Type:

Competition mode:

LACP timer:

LACP load balancing:

LACP failover trigger:

LACP distribute uplink ports:

**NO.16** Your customer plans to deploy VMware ESXi 7.0 U2 and they are looking for a hardware platform that will allow them to use up to 24 TB of physical memory.

Which HPE compute system meets this customer's requirements?

- \* HPE ProLiant DL380 Gen10 Plus
- \* HPE Synergy 480 Gen10 Plus
- \* HPE ProLiant DL560 Gen10
- \* HPE Superdome Flex 280

**NO.17** You configured a vVol datastore using HPE Storage integration Pack for VMware vCenter.

Which storage object should you check using SSMC to verify whether vVol datastore is configured properly?

- \* App Volume Set
- \* Storage Container

- \* Virtual Volume Set
- \* virtual Volume

**NO.18** You need to configure a RoCE network to enable lossless networking for HPE J2000 Flash Enclosure support Which interconnects are required to support this connection? (Select two.)

- \* HPE Virtual Connect SE 40Gb F8 Module for HPE Synergy
- \* HPE Virtual Connect SE 16Gb FC Module for HPE Synergy
- \* HPE Virtual Connect SE 100Gb F32 Module for HPE Synergy
- \* HPE Virtual Connect SE 32Gb FC Module for HPE Synergy
- \* Brocade 16Gb Fibre Channel SAN Switch Module for HPE Synergy
- \* Brocade 32Gb Fibre Channel SAN Switch Module for HPE Synergy

**NO.19** An administrator tries to open iLO interlace from HPE OneView Instead of being automatically logged in a login prompt displays Where should you start the troubleshooting process?

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

**NO.20** Which statement about HPE Apollo 2000 Gen10 Plus platform is true?

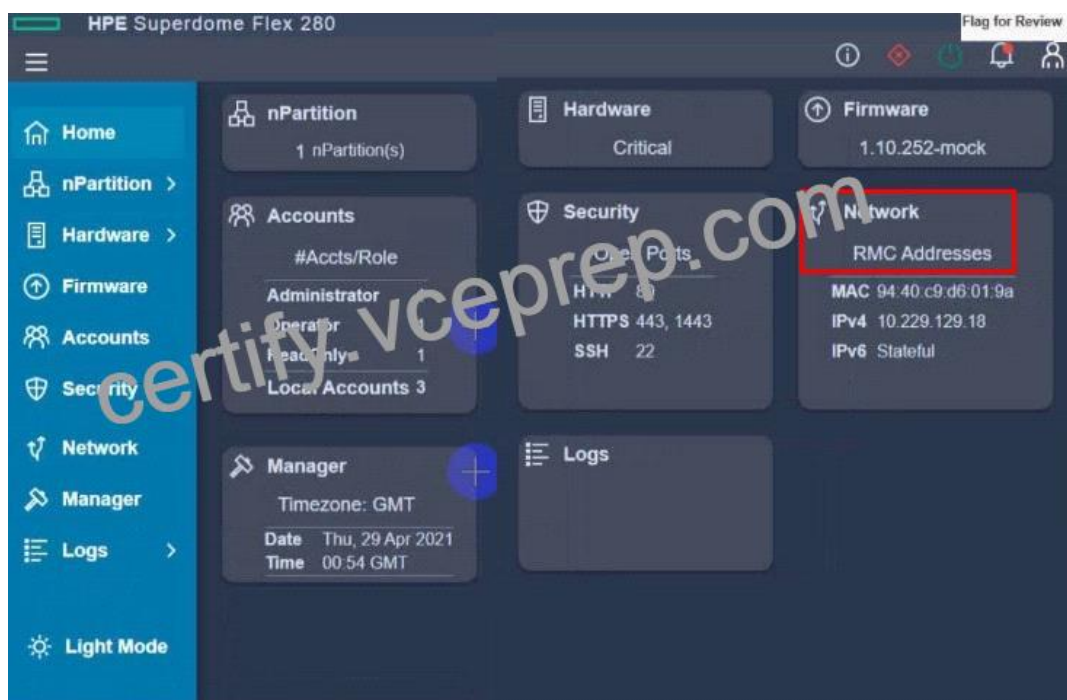
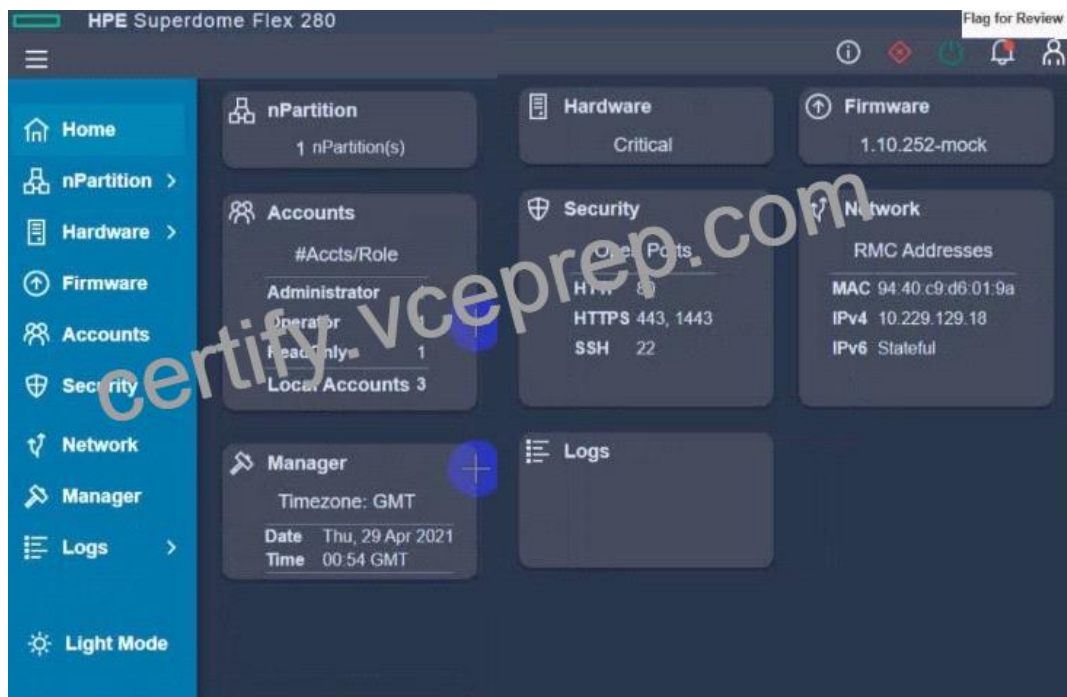
- \* It is equipped with HPE Persistent memory by default
- \* It can support a single processor only and up to 4 per chassis
- \* It is fully managed using HPE OneView including all connections
- \* It offers servers with AMD EPYC and Intel Xeon Scalable CPUs

**NO.21** What is a restriction of using a RoCE network?

- \* It is by default configured as an untagged network and cannot be a part of a network set.
- \* It does not support Private VLAN and Multicast VLAN.
- \* it is not supported with HPE Virtual Connect SE 40 GD F8 Module for HPE Synergy.
- \* It does not support smart link and private network features.

**NO.22** After deploying HPE Superdome Flex 280 you need to check Core Analysis Engine (CAE) Log.

Click the appropriate section in the HPE Superdome Flex 280 management interface that will allow you to complete this task.



NO.23 The proposal consists of.

&#8211; 3 HPE Synergy 12000 frames

&#8211; 6 HPE Composer 2 modules

&#8211; 2 HPE Virtual Connect SE 100 GO F32 Module

&#8211; 4 HPE Synergy 50 GO interconnect Link Module

Which statements about this proposed design are true? (Select two.)

- \* The selected interconnect modules do not provide the requested WWN virtualization
- \* HPE Synergy 50Gb ILMs must be replaced with HPE Virtual Connect SE 100 GO F32 modules
- \* The current setup can support up to 18 HPE Synergy 480 Gen10 Plus compute modules
- \* FC upgrade licenses for HPE Virtual Connect SE 100 GbF32 Module must be added
- \* Remove 4 HPE Composer 2 modules from the design, as they are not required

**NO.24** Which statement about HPE OneView milestone releases is true?

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

**NO.25** Refer to the exhibit.

**Create Logical Interconnect Group** General ▾ ?

**General**

Name

**Logical Interconnect Group**

Using the selectors below, describe the logical interconnect group to be created and then click "Select interconnects" to see the bay and interconnect choices.

Interconnect type

Enclosure count

Interconnect bay set

Redundancy

Downlink speed

**Select interconnects**

Changed: Name to "LIG-ETH"

**Create** **Create +** **Cancel**



Which statement about this logical interconnect group is true?

- \* The master modules are located in the interconnect bays 2 and 5
- \* For the given downlink speed, the maximum number of frames is reached
- \* Both master modules are located in the same HPE Synergy frame
- \* To use interconnect bay set 3, all compute nodes must be half-height

**NO.26** 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?

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

**NO.27** Your customer wants to add dedicated Fibre Channel connectivity to the HPE Synergy frame running HPE Synergy 480 Gen10 compute modules, each with one CPU socket populated. Currently they use two 12 Gb SAS switches and two HPE Virtual Connect SE 100Gb F32 Modules for HPE Synergy installed in third fabric.

What must be done to enable dedicated FC connectivity for this HPE Synergy frame?

- \* A second CPU must be installed for all HPE Synergy 480 Gen10 compute nodes.
- \* For Brocade switches, a logical interconnect group must be created in HPE OneView.
- \* For VC-FC modules, all of server facing ports must be properly licensed.
- \* SAS switches must be moved to second fabric and FC modules installed in the first one.

**NO.28** Your customer has 6 logical enclosures spanning 18 HPE Synergy frames. The customer needs to add one more logical enclosure based on 5 HPE Synergy frames. How will this change impact the customer environment?

- \* The customer can add a new logical enclosure to the existing setup because the maximum number of logical enclosures in a single management ring is not reached.
- \* The customer has to expand the management ring capacity either by adding HPE Composer 2 modules or adding memory to reach 128GB per module.
- \* The customer has to create a new management ring for new logical enclosure because the maximum number of frames in a single management ring is reached.
- \* The customer can add a new logical enclosure to an existing setup once all required licenses are added to HPE OneView and associated with the new frames.

**NO.29** 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 6.1. Which statement about this update process is true?

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

**NO.30** Your customer used to manage their HPE 3PAR arrays using HPE OneView. Now they have replaced these arrays with HPE Primera.

How does managing the new arrays compare to managing their old arrays?

- \* HPE OneView offers additional functionalities for HPE Primera like CPG management
- \* HPE OneView offers limited support for HPE Primera because of the firmware differences
- \* To manage HPE Primera using HPE OneView, a dedicated license is required
- \* Management procedures and features are the same for both types of the array

**NO.31** 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?

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

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