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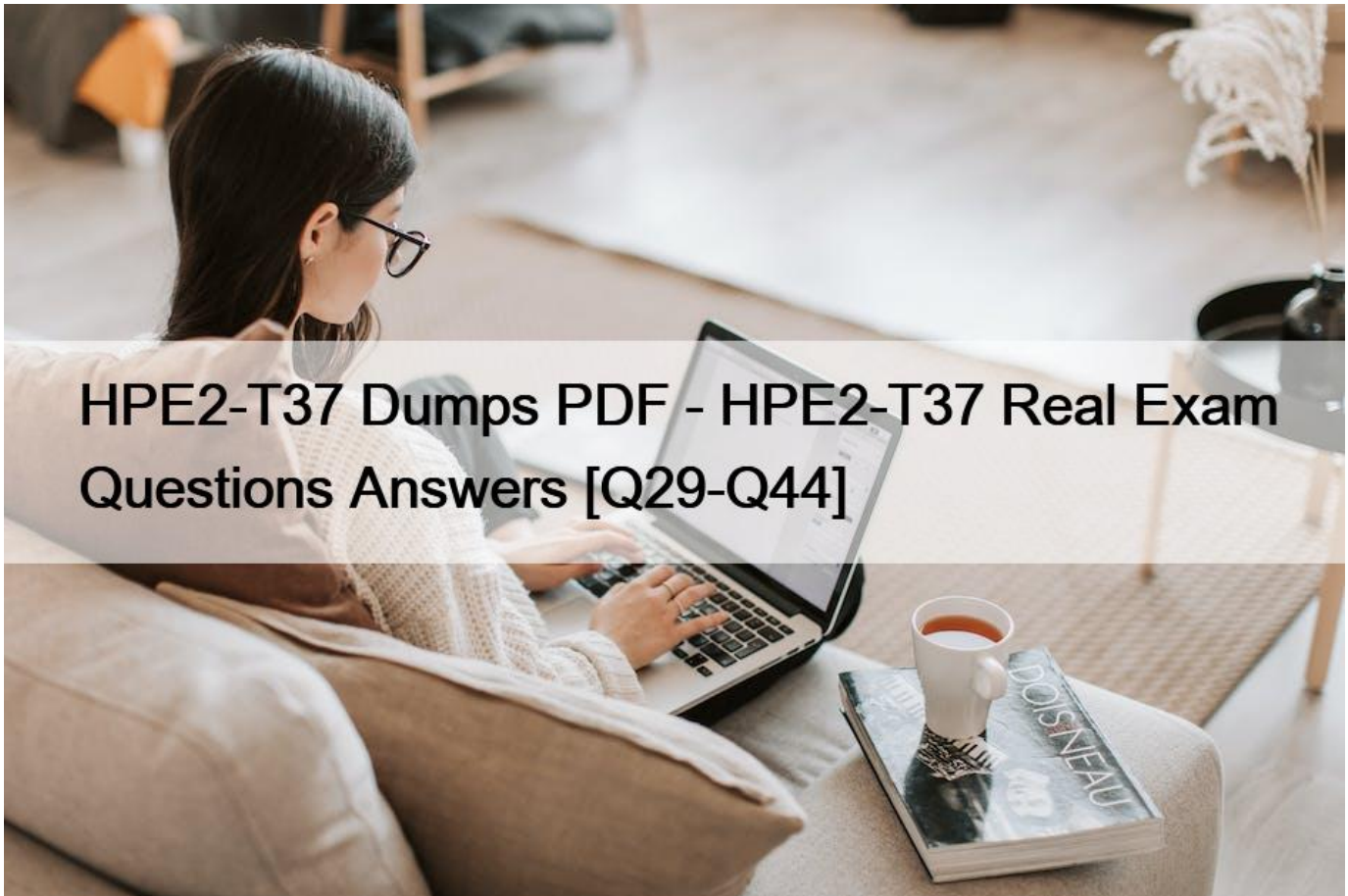

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NO.29 Your customer wants to use HPE OneView for VMware vCenter Server to simplify management of their VMware cluster

running on HPE Synergy. The customer is concerned with the cost of additional licenses.

How will you explain licensing rules for this product?
* As long as the customer has HPE OneVtew Global Dashboard deployed, HPE OneView for VMware vCenter Server does not require any additional licenses.
* One HPE OneView for VMware vCenter Server license is required per HPE Synergy frame if more than 10 Compute Modules are installed in the frame.
* If the number of the HPE Synergy Compute Modules installed in HPE Synergy frame is less than 10, no license is required to use HPE OneView tor VMware vCenter Server.
* As long as the server is managed using HPE OneView. the customer can use HPE OneView for VMware vCenter Server without additional licenses.

NO.30 what is required to add a remote frame to the primary management ring?
* UUD of the remote HPE Composer
* Serial number of one of the remote frames
* Remote frame Link Module IPv6 address
* Request code from the primary HPE Composer

NO.31 You want to update the firmware for only two HPE Synergy Virtual Connect SE 32Gb FC Modules of a large environment. From which level must this procedure be initiated?
* Logical Enclosure
* Logical Interconnect Group
* Logical Interconnect
* Server Profile

NO.32 Your customer wants to deploy HPE OneVlew appliance to manage HPE ProLiant servers. Customer reports that they nave only KVM available What can you tell this customer?

as a hypervisor.
* HPE OneView appliance can be deployed to KVM – in addition to VMware ESXi and Hyper.
* HPE OneView appliance can be deployed only to the VMware ESXi, and KVM is not supported.
* Customer can deploy nested ESXI in a KVM VM. then deploy HPE OneView appliance to the ESXi.
* Customer can convert ESXi appliance version and deploy it to the KVM hypervisor.
The HPE OneView appliance can be deployed to KVM, in addition to VMware ESXi and Microsoft Hyper-

V. HPE provides support for deploying the OneView virtual appliance on KVM hypervisors, allowing customers with KVM environments to use OneView for managing their infrastructure.

* Option A (Correct): KVM is a supported hypervisor for HPE OneView appliance deployment.

* Option B: Incorrect, as KVM is supported.

* Option C/D: Workarounds like nested virtualization are unnecessary since KVM is supported.

NO.33 Refer to the exhibit.

Connections

Which statement about server connections is true?
* LACP on downlinks is configured for Ethernet connection
* All connections within the server profile are using physical IDs
* Ethernet connection is configured to boot from PXE
* Storage array is connected directly to an HPE Synergy frame
Reference: https://support.hpe.com/hpesc/public/docDisplay?docId=c05336974

NO.34 You want to enable HPE Remote Support within HPE OneView.

Which servers will be covered with HPE Remote Support once enabled?
* Any server except HPE Superdome Flex and HPE Superdome Flex 280.
* Only HPE 5ynergy Compute Modules with a server profile applied.
* Any servers under warranty or active service contract
* Any Gen8, Gen9 and Gen10 servers managed using HPE OneView.

NO.35 Which HPE compute systems are supported in HPE GreenLake for Compute Ops Management – OneView Edition?
* HPE ProLiant G6 and newer systems.
* HPE Synergy compute nodes Gen10 or later.
* HPE ProLiant Gen10 and newer systems
* HPE superdome Flex and Superdome Flex 280

Management – OneView Edition. This offering integrates HPE OneView’s management capabilities with the HPE GreenLake cloud platform, providing advanced compute management for modern ProLiant servers.

* Option C (Correct): HPE ProLiant Gen10 and newer systems are compatible with this service.

* Option A: ProLiant G6 servers are legacy systems and are not supported.

* Option B: While HPE Synergy compute nodes are managed by HPE OneView, this specific edition focuses on ProLiant servers.

* Option D: HPE Superdome Flex servers are not included under this particular management edition.

NO.36 Your customer has HPE ProLiant servers deployed and managed using HPE OneView. They plan to add a few HPE Synergy frames to support if realization workload. They plan to manage HPE Synergy frames using HPE OneView.

Which statement about this environment is true?
* HPE Synergy frames are managed using HPE Composer 2, which is running an embedded HPE OneView instance.
* HPE Synergy frames can be added to an HPE OneView appliance, if they are running HO 6 or iL0 5.
* HPE Synergy frames are managed using a Rack Management Controller, not an HPE OneView instance.
* HPE Synergy frames can be added to the HPE OneView appliance, used to manage the HPE ProLiant servers.
HPE Synergy frames are managed using the HPE Composer 2, which runs an embedded instance of HPE OneView tailored for Synergy infrastructure. This means that while HPE OneView is used to manage both ProLiant servers and Synergy frames, the Synergy frames require management through the Composer’s embedded OneView instance, not the external OneView appliance used for ProLiant servers.

NO.37 What step must be taken to add an HPE SuperDome Flex to an existing OneView environment
* A Rack Management Controller must be added to HPE OneView.
* HPE Superdome Flex can be added to HPE OneView after at least one nPAR is created.
* Each HPE Superdome Flex chassis must be added Individually using BMC IP.
* HPE Superdome Flex complex can be added by adding base chassis of this complex.

NO.38 You want to add the latest IL0 firmware to an HPE OneView firmware repository. How can you complete this task?
* A PowerShell script must be used to upload IL0 firmware to the Internal or external firmware repository.
* A custom SPP iso Image must be created with the new IL0 firmware version and uploaded to the repository.
* An external repository must be created, because standalone components are supported only In an external repository.
* ILO firmware can be marked as a hotnx and uploaded directly to the Internal or external firmware repository.

NO.39 Your customer built a sever profile for HPE Synergy Gen 10 server and configured boot mode to Legacy BIOS. Which feature Is not available for this Compute Module?
* BIOS management
* Workload profile
* Boot from SAN
* Secure boot

NO.40 Refer to the exhibit.

Which statement about the presented storage pools is true?

* All storage pools from the system named ThreePAR-1 are managed through external SAN manager.
* HPE OneView can be used to configure replication only between managed storage pools.
* The storage pool in discovered state cannot be used for volume provisioning.

* All storage pools in the managed state have a valid HPE OneView license applied.

NO.41 A customer wants to estimate the cost of the licenses required to manage HPE Synergy and some external components When component includes an HPE OneView license for management?

* Compute Module
* Storage Array
* Master Module
* Logical Enclosure

NO.42 Refer to the exhibit.

exhibit 39.18.1.2

Your customer created multiple networks in HPE OneView, but only Eth-1 is available to be used within a server profile.

What is a likely cause of this situation?

* The other networks are not configured with the required Smart Link parameter.
* The other networks are not added to the Logical Interconnect Group configuration.
* The other networks have Private Network’ selected, which hides them from ComputeModules.
* The other networks are configured with a purpose other than General or Management.

NO.43 Your customer has an environment with five HPE Synergy Composers and 15 HPE OneView appliances managing servers that run VMware. The customer is having a hard time managing their servers.

What can the customer do to simplify management of this complex environment?

* deploy HPE OneView for VMware vCenter Server

* deploy HPE OneView Global Dashboard
* use an Ansible playbook
* integrate all HPE OneView appliances and HPE Composers with Active Directory

NO.44 You have created volumes using array management tools and imported the volumes to HPE OneView.

Which statement about these volumes is true?
* Imported volumes are treated as private volumes and can be only used as boot volumes
* Volumes imported to HPE OneView is managed just like a volume created using HPE OneView
* Volumes imported to HPE OneView cannot be removed using the HPE OneView interface
* A snapshot for imported volumes can be created only by using array management tools

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