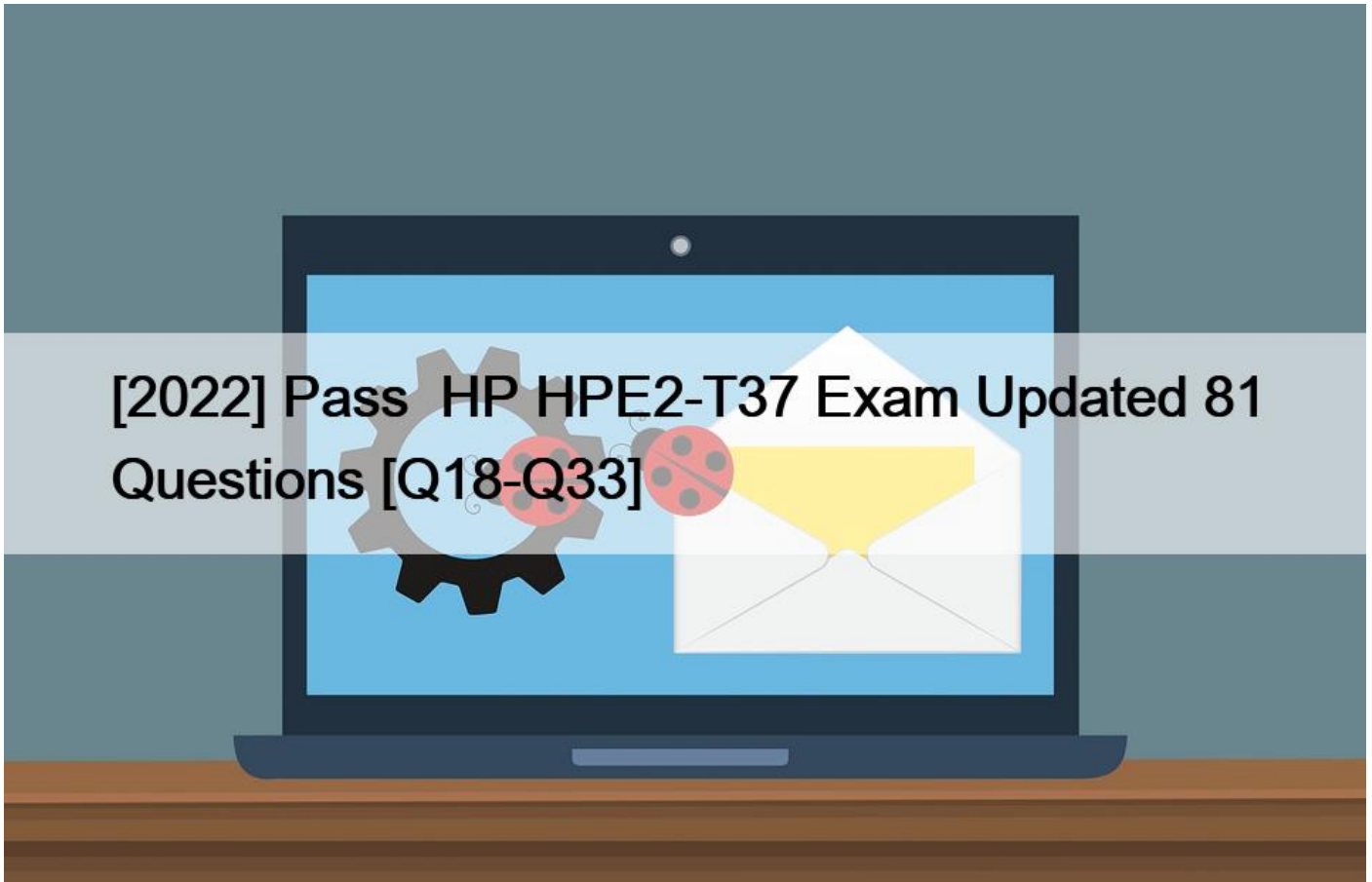


[2022 Pass HP HPE2-T37 Exam Updated 81 Questions [Q18-Q33]



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NEW QUESTION 18

As a part of troubleshooting, you have to reinstall the same version of the firmware on an HPE Synergy Compute Module. Click the area within the Firmware section of the server profile that will allow you to install the same firmware version.

Firmware

Firmware baseline

Force installation

Installation Method

- Firmware and OS Drivers using Smart Update Tools
- Firmware only using Smart Update Tools
- Firmware only

For the least disruptive option, select a Smart Update option. Without Smart Update, the

Firmware

Firmware baseline: Service Pack for Synergy version SY-2021.02.01

Force installation

Installation Method

- Firmware and OS Drivers using Smart Update Tools
- Firmware only using Smart Update Tools
- Firmware only

For the least disruptive option, select a Smart Update option. Without Smart Update, the

NEW QUESTION 19

Which statement about a server profile for an Apollo system is true?

- * Fibre Channel connections can be defined
- * UEFI optimized is the only available boot mode
- * Virtual WWNs and MAC addresses can be defined
- * Enclosure Group Is automatically selected

NEW QUESTION 20

For HPE Primera, match each task with the management tool that can be used to perform it.

HPE OneView | HPE StoreServ Management Console

Answer Area

Answer Area

Tool

Tool selection area with four dashed boxes.

Task

- Replication configuration
- Volume to host presentation
- Automated zoning with SAN Management
- Adding new storage pool

HPE OneView | HPE StoreServ Management Console

Answer Area

Answer Area

Tool

Tool selection area with four boxes containing: HPE StoreServ Management Console, HPE OneView, HPE OneView, HPE StoreServ Management Console.

Task

- Replication configuration
- Volume to host presentation
- Automated zoning with SAN Management
- Adding new storage pool

NEW QUESTION 21

You configured downlink aggregation for one of the HPE Synergy Compute Modules in an environment by placing two connections in the same Link Aggregation Group. After you made the changes to the server profile, its status changed to critical.

What can be done to fix this issue?

- * The teaming or bonding driver in the server OS must be configured to enable the LACP and to form the LAG correctly.
- * The server profile for a given HPE Synergy compute module should be reapplied, then the Compute Module should be rebooted.
- * Link Aggregation Group functionality should be enabled in advanced properties of the Logical Interconnect.
- * Ensure that the Link Aggregation Group time-out value matches the server set values.

NEW QUESTION 22

Which statement about access to HPE Onboard Administrator is true when an HPE BladeSystem enclosure is added to HPE OneView?

- * It is blocked when an HPE BladeSystem enclosure is managed using HPE OneView.
- * It is enabled only when an HPE BladeSystem enclosure is monitored using HPE OneView.
- * It is enabled when an HPE BladeSystem is either managed or monitored using HPE OneView.
- * It is blocked when HPE BladeSystem enclosure is monitored using HPE OneView.

NEW QUESTION 23

Your customer added HPE Primera to HPE OneView and enabled volume provisioning on all storage pools. For security reasons, the customer wants to disable volume provisioning using HPE OneView on a specific storage pool.

How can this task be completed?

- * The storage pool should be removed from HPE OneView using a PowerShell script.
- * The storage pool should be disabled using the array management tool.
- * The storage pool state should be changed to discovered using HPE OneView.
- * The storage pool should be marked as read-only using HPE OneView.

NEW QUESTION 24

Your customer built a server 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

NEW QUESTION 25

You are creating a Logical Interconnect Group for a three-frame HPE Synergy solution with HPE Virtual Connect SE100Gb F32 Modules for Synergy.

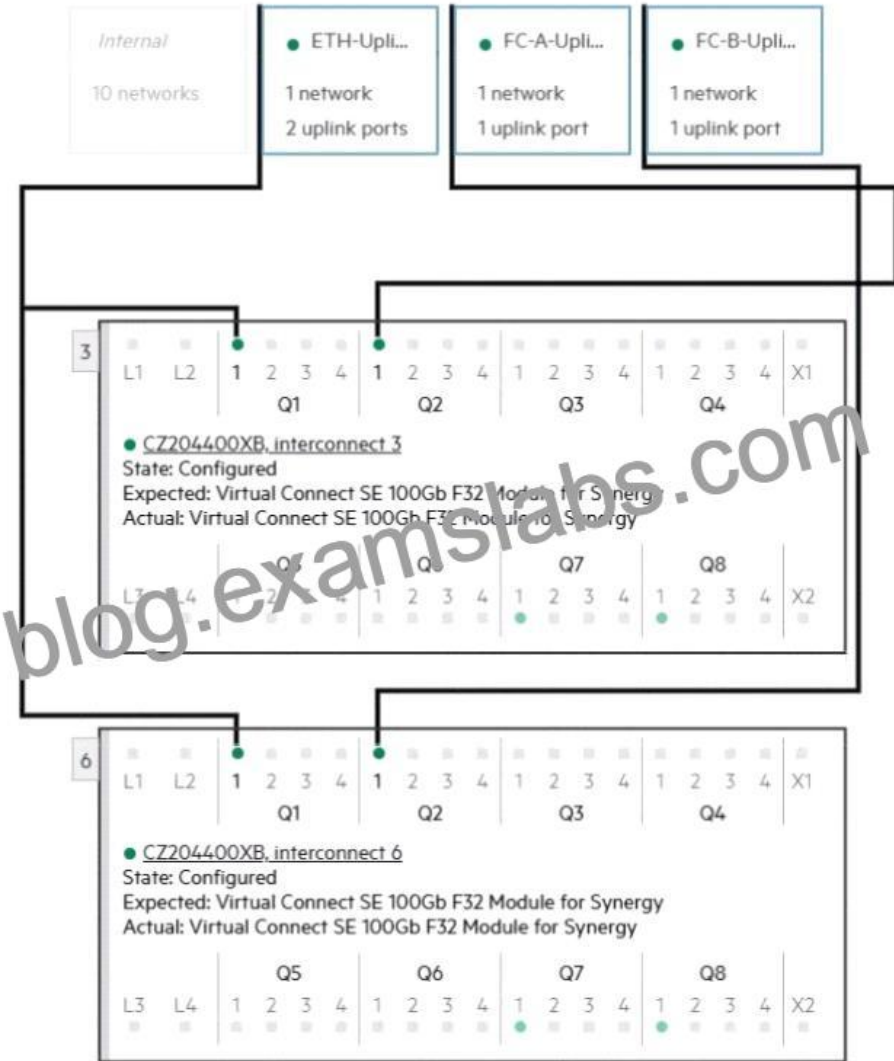
In which scenario should you set redundancy for master modules to be highly available?

- * When storm control or loop protection will be enabled for Virtual Connect modules
- * When each of the frames has two Virtual Connect modules installed
- * When each Virtual Connect module is installed in different frame
- * When each Virtual Connect module is installed in different fabric

NEW QUESTION 26

Refer to the exhibit.

Logical Interconnect [Edit](#)



Which statement about the logical interconnect shown is true?

- * For FC uplink sets, an additional uplink from second module should be added for redundancy.
- * The maximum supported number of the internal networks for logical interconnect is configured.
- * Additional uplink ports can be added to ETH-Uplink to increase available bandwidth.
- * FC uplinks are not supported and will be converted to FCoE or RoCE uplinks.

NEW QUESTION 27

Which types of support dump can be created using HPE OneView? (Select two.)

- * Enclosure group support dump
- * Appliance support dump
- * Firmware deployment support dump
- * Logical enclosure support dump
- * Maintenance console support dump

NEW QUESTION 28

Refer to the exhibit.

Connections

ID	Name	Network	Port	Boot
1	e1	Eth-1 Untagged	Mezzanine 3:1-a	Not bootable
		Type	Ethernet	
		MAC address	94:40:C9:6C:24:24 (p)	
		Requested virtual functions	None	
		Requested bandwidth	2.5 Gb/s	
		Link Aggregation group	None	
2	f1	FC-A Fabric Attach	Mezzanine 3:1-b	Not bootable
		Type	Fibre Channel	
		WWPN	20:00:94:40:c9:6c:24:26 (p)	
		WWNN	10:00:94:40:c9:6c:24:26 (p)	
		MAC address	94:40:C9:6C:24:26 (p)	
		Requested bandwidth	2.5 Gb/s	
3	f2	FC-B Fabric Attach	Mezzanine 3:2-b	Not bootable
		Type	Fibre Channel	
		WWPN	20:00:94:40:c9:6c:24:27 (p)	
		WWNN	10:00:94:40:c9:6c:24:27 (p)	
		MAC address	94:40:C9:6C:24:27 (p)	
		Requested bandwidth	2.5 Gb/s	

[Add connection](#)

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

NEW QUESTION 29

Your customer asks you if it is possible to perform HPE Synergy initial setup remotely. How should you respond?

- * Remote HPE Synergy setup is possible if HPE Composer 2 is used and a DHCP server is available in the management network.
- * Remote HPE Synergy Installation can be done only if an additional set of the services was purchased together with hardware platform.

- * HPE Synergy cannot be deployed remotely, as Initial setup must be performed using a local console connection.
 - * HPE Synergy can be configured remotely through a secure connection to the FLM if this option was enabled In the factory.
- HPE Synergy 4-port Frame Link Modules have SFP+ ports which enable connections to distant frames and remote subnets.

NEW QUESTION 30

You want to add the latest ILO firmware to an HPE OneView firmware repository. How can you complete this task?

- * A PowerShell script must be used to upload ILO firmware to the Internal or external firmware repository.
- * A custom SPP iso Image must be created with the new ILO 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.

NEW QUESTION 31

Click option that will allow you to select a FlexNIC function for the specified connection.

Add Connection

General

Name	Management
Function Type	Ethernet <input type="text"/>
Network	Eth-1 <input type="text"/>
Port	Auto
Link aggregation group	None <input type="text"/>
Requested bandwidth (Gb/s)	2,5
Requested virtual functions	<input checked="" type="radio"/> None <input type="radio"/> Custom <input type="radio"/> Auto
Boot	Not bootable <input type="text"/>

Use user-specified IDs

Add **Add +** **Cancel**

Add Connection

General

Name	Management
Function Type	Ethernet
Network	Eth-1
Port	Auto
Link aggregation group	None
Requested bandwidth (Gb/s)	2,5
Requested virtual functions	<input checked="" type="radio"/> None <input type="radio"/> Custom <input type="radio"/> Auto
Boot	Not bootable

Use user-specified IDs

Add

Add +

Cancel

NEW QUESTION 32

Which statement about a Logical Enclosure for HPE BladeSystem is true?

- * A logical enclosure can have between 1 to 5 HPE BladeSystem c7000 enclosures.
- * A logical enclosure must be created only for monitored HPE BladeSystem C7000 enclosures.
- * A logical enclosure is created automatically, and it is always based on a single enclosure.
- * A logical enclosure can contain a mix of HPE BladeSystem c7000 and C3000 enclosures.

NEW QUESTION 33

Your customer plans to use HPE OneView to manage a small environment based on HPE ProLiant servers that includes G7 and Gen 10 systems. What should you explain to this customer?

- * HPE Management Agent must be installed for HPE ProLiant Gen 10 servers.
- * HPE ProLiant G7 and Gen10 cannot be managed using the same appliance.
- * Not all of the features will be available for HPE ProLiant G7 systems.
- * HPE ProLiant Gen 10 servers do not need an HPE OneView license.

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