# HPE0-V14 Dumps

# Building HPE Hybrid IT Solutions

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**NEW QUESTION 1**
- (Exam Topic 1)
You have configured a port on an HPE FlexFabric 5900 series switch that is connected to a VMware ESXi server to support multiple VLANs.

```
interface Ten-GigabitEthernet 1/0/11 description server ESXi01 -eth1 port link-type trunk
port trunk permit vlan 50 port trunk permit vlan 2 port trunk pvid vlan 50
```

Given the configuration above, what should happen to any of the untagged traffic coming from the VMware ESXi host?

A. The untagged traffic with be dropped.
B. The untagged traffic will be transmitted in vlan 2.
C. The untagged traffic will be transmitted in vlan 50.
D. The untagged traffic will be transmitted in vlan 1.

**Answer:** C

**NEW QUESTION 2**
- (Exam Topic 1)
A customer requires a management solution that will provide email notifications if hardware errors occur on their servers.
Which management solution provides this functionality?

A. UEFI System Configuration
B. iLO Advanced Edition
C. HPE SUM
D. HPE SUT

**Answer:** B

**NEW QUESTION 3**
- (Exam Topic 1)
When is it appropriate for a customer to implement HPE OneView Standard?

A. To manage multiple servers
B. To monitor their services
C. To enable the Advanced iLO license
D. To update firmware

**Answer:** B

**NEW QUESTION 4**
- (Exam Topic 1)
What is a primary benefit of DAS?

A. It takes advantage of Common Internet File System (CIFS).
B. It is presented as an iSCSI LUN to the attached server.
C. It can be accessed by both server and non-server devices simultaneously.
D. It is connected directly to a server.

**Answer:** C

**NEW QUESTION 5**
- (Exam Topic 1)
You are creating a configuration for a new Nimble HF40 array.
Which tool should you use to ensure that you include adequate cache in the configuration?

A. HPE NinjaSTARS
B. HPE Storage Sizer
C. HPE OneView
D. HPE SPOCK

**Answer:** A

**NEW QUESTION 6**
- (Exam Topic 1)
A Network administrator connects two switches together with multiple links of the same speed, duplex, and media type. The administrator expected the links to be aggregated, but they are not. The administrator confirmed that the ports are part of the appropriate link aggregation groups and that the permitted VLANs match.
Switch A has the lower LACP System Priority.
Which LACP operation states describe the failure above?

A. Switch A: Active; Switch B: Active
B. Switch A: Active; Switch B: Passive
C. Switch A: Passive; Switch B: Passive
D. Switch A: Passive; Switch B: Active

**Answer:** C

**NEW QUESTION 7**
- (Exam Topic 1)
Which hardware and software components make up a Nimble dHCI infrastructure?

A. HPE M-Series switch, HPE ProLiant DL servers, HPE Nimble, and VMware
B. Aruba Switches, HPE Synergy, HPE Nimble, and VMware
C. HPE M-Series switch, HPE ProLiant DL servers, HPE Nimble, and Hyper-V
D. Aruba Switches, HPE Synergy, HPE Nimble, and Hyper-V

**Answer:** A

**NEW QUESTION 8**
- (Exam Topic 1)
A customer wants to install an HPE Proliant server that has a single dual port 10Gb NIC.
Which NIC feature should you introduce to allow each 10Gb port to be seen as four individual adapters in the operating system?

A. NPAR
B. RoCE
C. FCoE
D. RDMA

**Answer:** A

**NEW QUESTION 9**
- (Exam Topic 1)
Match each characteristic to the appropriate RAID level.

## Answer Area

### RAID level        Characteristic

| RAID level | | Characteristic |
|---|---|---|
| Raid0 | | double parity striped across all disks |
| Raid1 | | if one disk fails, all data is lost |
| Raid5 | | requires a minimum of 3 disk drives |
| Raid6 | | requires 50% of raw capacity for fault protection |

A. Mastered
B. Not Mastered

**Answer:** A

**Explanation:**

### RAID level        Characteristic

| RAID level | | Characteristic |
|---|---|---|
| Raid0 | Raid6 | double parity striped across all disks |
| Raid1 | Raid0 | if one disk fails, all data is lost |
| Raid5 | Raid5 | requires a minimum of 3 disk drives |
| Raid6 | Raid1 | requires 50% of raw capacity for fault protection |

**NEW QUESTION 10**
- (Exam Topic 1)
A customer environment is being managed and monitored with HPE OneView. A review of the OneView log shows that there have been several trap storm events.
Which series of events must take place for OneView to insert a Trap Storm event entry into the log of system events?

A. SNMP traps from three or more identical hosts have been logged within the past 256 seconds.

B. Four or more identical SNMP traps have been logged within the past 30 seconds.
C. Three or more SNMP trap messages have been logged with increasingly critical variable string values.
D. Four or more ports on the same network switch have reported sequential SNMP trap messages

**Answer:** C

**NEW QUESTION 10**
- (Exam Topic 1)
A customer needs a shared storage solution for a virtualization platform that will host a database application. The customer is considering an HPE Nimble array.
Which feature would lead you to propose an HPE Nimble AF40 over an HPE 3PAR All Flash array?

A. Fibre Channel Connectivity
B. 10Gb iSCSI support
C. Supported by Infosight for predictive analytics
D. Predictable performance event with one failed controller

**Answer:** C

**NEW QUESTION 12**
- (Exam Topic 1)
What is the most important difference between an HPE ProLiant DL380 Gen10 server and an HPE ProLiant DL385 Gen10 server?

A. Disk Drives
B. Power Supplies
C. Network Cards
D. Processors

**Answer:** A

**NEW QUESTION 14**
- (Exam Topic 1)
Which backup targets are available from an HPE StoreOnce backup system? (Choose two.)

A. VTL
B. Catalyst
C. NVMe
D. S3
E. iSCSI

**Answer:** AB

**NEW QUESTION 18**
- (Exam Topic 1)
A customer just purchased a ProLiant 300 series Gen10 server and wants to install the latest version of Windows.
Which feature of this server will assist the customer with the initial Windows installation?

A. HPE SSA Diagnostics
B. HPE SmartStart
C. Smart Storage Administrator
D. Intelligent Provisioning

**Answer:** D

**NEW QUESTION 19**
- (Exam Topic 1)
Refer to the exhibit.

Processor Option Kits (Required Processor)
**2nd Generation Intel Xeon-Platinum**
HPE DL380 Gen10 Intel Xeon-Platinum 8280M (2.7GHz/28-core/205W) FIO Processor
Kit
NOTE: Ships with Performance Heatsink
HPE DL380 Gen10 Intel Xeon-Platinum 8280L (2.7GHz/28-core/205W) FIO Processor
Kit
NOTE: Ships with Performance Heatsink
HPE DL380 Gen10 Intel Xeon-Platinum 8280 (2.7GHz/28-core/205W) FIO Processor
Kit
NOTE: Ships with Performance Heatsink
HPE DL380 Gen10 Intel Xeon-Platinum 8276M (2.2GHz/28-core/165W) FIO Processor
Kit
NOTE: Ships with Performance Heatsink
HPE DL380 Gen10 Intel Xeon-Platinum 8276L (2.2GHz/28-core/165W) FIO Processor
Kit
NOTE: Ships with Performance Heatsink
HPE DL380 Gen10 Intel Xeon-Platinum 8276 (2.2GHz/28-core/165W) FIO Processor
Kit
NOTE: Ships with Performance Heatsink
HPE DL380 Gen10 Intel Xeon-Platinum 8270 (2.7GHz/26-core/205W) FIO Processor
Kit
NOTE: Ships with Performance Heatsink
HPE DL380 Gen10 Intel Xeon-Platinum 8268 (2.9GHz/24-core/205W) FIO Processor
Kit
NOTE: Ships with Performance Heatsink
HPE DL380 Gen10 Intel Xeon-Platinum 8260Y (2.4GHz/24-20-16-core/165W) FIO Processor
Kit
NOTE: Ships with Performance Heatsink
HPE DL380 Gen10 Intel Xeon-Platinum 8260M (2.4GHz/24-core/165W) FIO Processor
Kit
NOTE: Ships with Performance Heatsink
HPE DL380 Gen10 Intel Xeon-Platinum 8260L (2.4GHz/24-core/165W) FIO Processor
Kit
NOTE: Ships with Performance Heatsink
HPE DL380 Gen10 Intel Xeon-Platinum 8260 (2.4GHz/24-core/165W) FIO Processor
Kit
NOTE: Ships with Performance Heatsink
HPE DL380 Gen10 Intel Xeon-Platinum 8256 (3.8GHz/4-core/105W) FIO Processor
Kit
NOTE: Ships with Performance Heatsink
HPE DL380 Gen10 Intel Xeon-Platinum 8253 (2.2GHz/16-core/125W) FIO Processor
Kit
**1st Generation Intel Xeon-Platinum**
HPE DL380 Gen10 Intel Xeon-Platinum 8180M (2.5GHz/28-core/205W) FIO Processor
Kit

A customer has two HPE ProLiant DL380 Gen10 servers running as an Oracle cluster. They are trying to reduce licensing costs and want to move to the best processor available from the list to minimize licensing costs while still providing a high level of performance for the Oracle database.
Which DL380 Gen10 processor would you recommend?

A. Intel Xeon-Platinum 8280M
B. Intel Xeon-Platinum 8280
C. Intel Xeon-Platinum 8256
D. Intel Xeon-Platinum 8253

**Answer:** D

## NEW QUESTION 24
- (Exam Topic 1)
What is a feature of the MSA 1050 that will help your Storage Customer better utilize storage resources?

A. block, file, and object access
B. Triple+ parity RAID
C. Automated Tiering
D. 99.9999% guaranteed availability

**Answer:** C

## NEW QUESTION 25
- (Exam Topic 1)
Refer to the exhibit.

```
<Switch-A>display int Ten-GigabitEthernet 1/0/1 Ten-GigabitEthernet1/0/1 Current state: UP
Line protocol state: UP IP packet frame type: Ethernet II, hardware address: d894-03fb-793d
Description: Ten-GigabitEthernet1/0/1 Interface Bandwidth: 10000000 kbps Loopback is not
set Media type is stack wire, port hardware type is STACK_SFP_PLUS 10Gbps-speed mode, full-
duplex mode Link speed type is autonegotiation, link duplex type is autonegotiation Flow-
control is not enabled Maximum frame length: 10000 Allow jumbo frames to pass Broadcast
max-ratio: 100% Multicast max-ratio: 100% Unicast max-ratio: 100% PVID: 1 MDI type:
Automdix Port link-type: Trunk VLAN Passing: 10, 20 VLAN permitted: 10, 20 Trunk port
encapsulation: IEEE 802.1q Port priority: 0 <SNIP>
```

An administrator connected a hypervisor to interface Ten-GigabitEthernet1/0/1 in a switch. The administrator created virtual machines in VLAN 10 and 20 on the hypervisor. VLAN 10 is configured to be tagged, and VLAN 20 is configured to be untagged on the hypervisor.
The administrator found that all the virtual machines in VLAN 20 can communicate with each other, but not with any virtual machines on VLAN 20 external to the hypervisor.
Given the output in the exhibit, what should you do to resolve the issue?

A. Permit VLAN 1 on the interface.
B. Configure the PVID of the interface to be VLAN 20.
C. Configure the interface as an access port.
D. Configure the interface as an IRF port.

**Answer:** D


**NEW QUESTION 26**
- (Exam Topic 1)
Refer to the exhibit.

```
admin> cfgshow

Defined configuration:
 cfg:        zone_cfg_1
             nimble_esx_1_zone
 zone:    nimble_esx_1_zone
             ESX1; NIMBLE1A
 alias:   ESX1 51:40:2e:c0:11:0b:a4:c0
 alias:   NIMBLE1A
             56:c9:ce:90:20:50:68:01

Effective configuration:
 cfg:        zone_cfg_1
 zone:       nimble_esx_1_zone
             51:40:2e:c0:11:0b:a4:c0
             56:c9:ce:90:20:50:68:01
```

When performing a code upgrade on an HPE Nimble array, you noticed a connection failure on ESX1. Refer to the exhibit showing the complete zoning configuration of one of the HPE SN3000B switches.
What should you do to ensure storage access is not interrupted when doing the next update?

A. Create and ISL between the two HPE SN3000B switches.
B. Create a new zone for ESX1 and the second storage controller.
C. Change the timeout values on the SN3000B switch.
D. Configure the same zone on a second HPE SN3000B.

**Answer:** C


**NEW QUESTION 31**
- (Exam Topic 2)
You need to install 10 HPE ProLiant servers in an environment without DHCP. Which tool can you use to set up remote management?

A. Intelligent Provisioning
B. UEFI System Utilities
C. Intelligent Management Center
D. iLO 5 Configuration Utility

**Answer:** C


**NEW QUESTION 33**
- (Exam Topic 2)
Which statement is true regarding configuring memory in an HPE ProLiant server?

A. LRDIMMS in 64 GB and 128 GB can be mixed.
B. RDIMM and LRDIMMs can be mixed in one system.
C. Different capability DIMMs of the same speed can be mixed.
D. The first CPU memory channel must be fully populated before the second.

**Answer:** C


**NEW QUESTION 36**
- (Exam Topic 2)
A customer needs to create a large RAID set for archive storage on large-capacity drives. Which RAID level is recommended for this customer?

A. RAID 0
B. RAID 5+0
C. RAID 1+0
D. RAID 6

**Answer:** D


**NEW QUESTION 40**
- (Exam Topic 2)
You are creating an internal array on an HPE ProLiant server. What can you do to maximize the storage space efficiency?

A. Populate drive bays with the smallest-capacity drive first.
B. Install drives that have the same capacity.

C. Match the device numbers for the drives with their bay numbers.
D. Populate drive bays with the largest-capacity drive first.

**Answer:** B

**NEW QUESTION 45**
- (Exam Topic 2)
You are configuring a FlexFabric switch for a customer environment. The customer has requested specific SFP+ transceivers, power options, and cables.
Which HPE tool enables you to select and configure a switch according to precise specifications?

A. Single Point of Connectivity Knowledge (SPOCK)
B. Networking Online Configurator
C. One Config Simple (OCS)
D. Switch Selector

**Answer:** C

**NEW QUESTION 46**
- (Exam Topic 2)
In which layer of the OSI model would you find an IP address?

A. Application
B. Network
C. Physical
D. Data link

**Answer:** B

**NEW QUESTION 48**
- (Exam Topic 2)
A customer needs to enable HPE Proactive Care and automated case creation for server hardware failures in their OneView environment.
Which step do you need to complete in OneView to accomplish these tasks?

A. Enable remote support from the Settings page.
B. Apply the OneView Advanced monitoring license.
C. Add the hosts to the managed devices group.
D. Configure proactive scan reports.

**Answer:** A

**NEW QUESTION 51**
- (Exam Topic 2)
A customer has an application that consumes 500 GB storage and requires an RTO and PRO of 15 minutes.
Which backup and recovery technology enables the customer to meet their requirements in the most cost-effective manner?

A. offsite tape backup
B. remote storage replication
C. log shipping
D. disk-to-disk appliance

**Answer:** D

**NEW QUESTION 53**
- (Exam Topic 2)
You are troubleshooting a customer's HPE ProLiant rack-mount server. The customer has configured the server in Legacy Boot BIOS Mode and is trying to boot from a USB 3.0 drive. The server will not boot from the drive.
What should you do?

A. Set the USB 3.0 mode to Enabled.
B. Set the USB 3.0 mode to Auto.
C. Use the internal USB 3.0 connector.
D. Use the front-facing USB 3.0 connector.

**Answer:** A

**NEW QUESTION 56**
- (Exam Topic 2)
A customer requires a storage platform for their department data. They have a limited budget and will be sharing files among their Microsoft Windows environment.
Which HPE storage platform meets the customer's needs?

A. Nimble
B. StoreOnce
C. 3PAR StoreServ
D. StoreEasy

**Answer:** D

**NEW QUESTION 59**
- (Exam Topic 2)
A customer needs to reconfigure their data center network because their network often becomes congested, and the customer cannot monitor the network.
How should the customer configure their network?

A. Isolate the management network from production traffic
B. Isolate the SAN on a public network and use a virtual private network (VPN) for secure data
C. Configure IRF on the switches
D. Configure in-band management to manage the switches through gigabit Ethernet ports

**Answer:** A


**NEW QUESTION 63**
- (Exam Topic 2)
You are troubleshooting an HPE ProLiant rack-mount server. You need to collect event data from the server, even when it is not operational.
Which tool should you use?

A. Insight Online
B. InfoSight
C. OS Event Viewer
D. Integrated Management Log

**Answer:** A


**NEW QUESTION 67**
- (Exam Topic 2)
A customer needs to support both network and storage traffic on their network, which includes Ethernet, iSCSi, and Fibre Channel devices. The customer is concerned about the large amount of cables coming from the various cards inserted in their rack servers, as well as the operational costs in their data center.
Which component addresses these issues?

A. Converged network adapter
B. Dual-port 10 GbE FlexLOM
C. Dynamic Smart Array controller
D. Fibre Channel host bus adapter

**Answer:** A


**NEW QUESTION 68**
- (Exam Topic 2)
A customer needs to purchase a redundant pair of SAN switches for their virtualization environment. The customer requires a total of eight 16 Gbps FC storage ports and eighteen 8 Gbps FC host attachments.
Which switch meets the customer's needs at the lowest cost?

A. HPE StoreFabric SN6010C 48-port Switch
B. HPE StoreFabric SN6010C 12-port Switch with an On Demand Port Activation License
C. HPE 8/24 SAN Switch 16-port Switch with an 8-port Upgrade License
D. HPE 8/24 SAN Switch 16-port Switch

**Answer:** B


**NEW QUESTION 71**
- (Exam Topic 2)
A customer needs to know if the storage solution you proposed contains components that are compatible with existing products currently in the data center.
Which HPE resource should you use to provide this information?

A. Storage Size
B. One Config Advance (OCA)
C. One Config Simple (OCS)
D. Single Point of Connectivity Knowledge (SPOCK)

**Answer:** D


**NEW QUESTION 75**
- (Exam Topic 2)
Match the HPE Tool with its use case. Select all that apply.

| HPE Tool | Use Case |
| --- | --- |
| Single Point of Connectivity Knowledge (SPOCK) | Estimate the power and cooling requirements and weight for a rack of equipment. |
| One Config Advanced (OCA) | |
| Products & Solutions Now (PSNow) | Check compatibility of storage components. |
| Ninja Stars | |
| iQuote | Download a technical presentation for a DL380 Gen10. |

A. Mastered
B. Not Mastered

**Answer:** A

**Explanation:**
One Config Advanced (OCA) - Estimate the power and cooling requirements and weight for a rack of equipment
Single Point of Connectivity Knowledge (SPOCK) - Check compatibility of storage components Products and solutions Now (PSNow) - Download a technical presentation for a DL380 Gen10

**NEW QUESTION 79**
- (Exam Topic 2)
A customer is upgrading their network infrastructure to provide the best performance for IP storage. Which technologies in a network switch meet the customer's needs? (Choose three.)

A. Jumbo Frames
B. Deep Packet Buffers
C. LLDP Support
D. MLAG Support
E. Fibre Channel Support
F. Static Routing

**Answer:** ABD

**NEW QUESTION 84**
- (Exam Topic 2)
You are installing an HPE ProLiant server that has a shared network port for iLO and NIC teaming. You need to ensure that you can still access iLO after configuring the NIC team.
Which teaming technology should you configure?

A. round robin
B. switch-assisted load balancing
C. receive load balancing
D. network fault tolerance

**Answer:** D

**NEW QUESTION 86**
- (Exam Topic 2)
Which two HPE applications are installed on Windows operating systems with intelligent Provisioning? (Choose two.)

A. Lights-Out Online Configuration Utility
B. OneView
C. UEFI Control Suite
D. Intelligent Management Center
E. Smart Storage Administrator

**Answer:** AE

**NEW QUESTION 88**
- (Exam Topic 2)
You are creating a logical array on an HPE ProLiant server. The customer asks you to use drives with different capacities in a single array.
What should you explain to this customer?

A. Using drives with different capacities in a single array increases the chance of disk failure
B. The extra capacity of the larger drives will not be utilized
C. The process to create the array will fail, and the server will not boot
D. The RAID level will be set at RAID 0 automatically

**Answer:** B


**NEW QUESTION 92**
- (Exam Topic 2)
A customer is planning an upgrade to their network. They need to combine multiple existing switches into one virtual device.
Which technology should the customer configure on their existing switches?

A. Multi-chassis Link Aggregation (MLAG)
B. Link Aggregation Control Protocol (LACP)
C. Rapid Spanning Tree Protocol (RSTP)
D. Intelligent Resilient Framework (IRF)

**Answer:** D


**NEW QUESTION 93**
- (Exam Topic 2)
You are troubleshooting HPE ProLiant servers for a customer. The customer has granted you read-only access to HPE OneView. You need to download the audit log from OneView.
Which permission level should the customer give you?

A. Network administrator
B. Infrastructure administrator
C. Backup administrator
D. Server administrator

**Answer:** D


**NEW QUESTION 97**
- (Exam Topic 2)
A customer has implemented an HPE ProLiant server with internal storage and needs to monitor the array health status.
Which management application can the customer use to discover errors quickly and minimize the possible downtime?

A. Insight Online
B. Smart Storage Administrator
C. Intelligent Management Center
D. InfoSight

**Answer:** B


**NEW QUESTION 101**
- (Exam Topic 2)
You are installing a rack at customer site.
How can you ensure redundant power to the rack?

A. Install two power distribution units (PDUs) with each one connected to a power socket supplied by an independent electrical power source.
B. Ensure 3-phase power is available in the data center.
C. Connect an uninterruptible power supply (UPS) to redundant circuit breakers at the facility power source.
D. Use two different power cords to connect the server to the power grid at the customer site.

**Answer:** C


**NEW QUESTION 105**
- (Exam Topic 2)
A customer reports that their new iSCSI MSA 2052 has failed. You find that the MSA is up and running, but the servers cannot mount their LUNs.
Which troubleshooting steps should you prioritize? (Choose two.)

A. Use Smart Storage Administrator (SSA) to view the STATS report on the MSA
B. Use NIC teaming utility to validate the iSCSI initiator configuration
C. Use remote console to check the switch port configuration
D. Use remote console to validate the WWNs on the MSA
E. Use remote console to ensure correct MSA port configuration

**Answer:** CE


**NEW QUESTION 106**
- (Exam Topic 2)
A customer has a branch office that needs a local file server. The branch office does not have a server rack. For backup performance, the server must have two processors.
Which HPE server should the company install?

A. ProLiant ML350 Gen10
B. ProLiant ML110 Gen9

C. ProLiant BL460c Gen10
D. ProLiant DL360 Gen10

**Answer:** A

**NEW QUESTION 107**
- (Exam Topic 2)
A customer requires 12 Gb local storage for their VMware boot volumes, which require high-performance read cycles to enable the operating system to boot quickly.
Which drive type provides the most appropriate size and most cost-effective way to meet this requirement?

A. Mixed-use SSD
B. Flash media drive
C. SATA nearline
D. SAS midline

**Answer:** B

**NEW QUESTION 110**
- (Exam Topic 2)
A customer wants to safeguard their server firmware and asks you about the HPE ProLiant Gen10 features that provide this level of security.
Which Gen10 feature best addresses the customer's concern?

A. The Secure Boot feature in Gen10 servers checks the signature of the firmware drivers and other files to ensure that the firmware is trusted by the operating system.
B. Gen10 servers use silicon root of trust to validate and detect corrupted firmware, and authentication to block unauthorized updates.
C. Gen10 servers support data encryption at rest, which uses cryptography on the database housing the data and on the physical storage where the databases are stored.
D. The Trusted Platform Module (TPM) in Gen10 servers protects firmware by using public and private key encryption.

**Answer:** B

**NEW QUESTION 115**
- (Exam Topic 2)
A customer requires a recovery strategy that provides multiple rollback points during the day for their Microsoft SQL database. The customer needs to be able to recover data instantly.
Which method meets this requirement?

A. offsite log shipping
B. tape copy
C. storage replication
D. snapshot

**Answer:** D

**NEW QUESTION 118**
- (Exam Topic 2)
A customer is configuring their SAN.
Which types of data typically require block storage? (Choose two.)

A. Windows 2016 file server role
B. Microsoft Exchange
C. Oracle database
D. Bridgehead medical image archive
E. Enterprise Vault email archive

**Answer:** BC

**NEW QUESTION 122**
- (Exam Topic 2)
While troubleshooting a HPE ProLiant Gen10 rack-mount server, you determine that the current and backup system ROMs are corrupt.
What should be the next step to fix the server?

A. Restore the system firmware from a USB drive
B. Restore the system firmware from a UEFI shell prompt
C. Replace the CMOS battery
D. Restore the system firmware from the iLO repository
E. Replace the system board

**Answer:** E

**NEW QUESTION 126**
- (Exam Topic 2)
You are managing a HPE ProLinat rack-mount server and need to determine when the Remote Console was most recently used.
Where can you find this information?

A. System

B. IML
C. iLO
D. Audit

**Answer:** C

**NEW QUESTION 130**
- (Exam Topic 2)
You are installing an HPE StoreOnce backup system in a customer's environment. They need a simple and cost-effective method to centralize and automate the backup of multiple servers (file, virtualization, database). They also need the ability to integrate with an existing third-party backup software.
How must you configure the StoreOnce system to meet the customer's requirements?

A. block device
B. replication target
C. NDMP target
D. VTL device

**Answer:** D

**NEW QUESTION 133**
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