



Free Questions for HPE0-V26 by certsdeals

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Question 1

Question Type: MultipleChoice

What value does deploying workloads on HPE GreenLake provide? (Select two.)

Options:

- A- Pay for resources consumed
- B- Foundation Care support
- C- Capacity on demand licensing model
- D- capacity ahead Of demand
- E- Single-pane management interface with OneView for storage and server management

Answer:

A, D

Explanation:

HPE GreenLake is a cloud services platform that delivers on-demand capacity and planning, combining the agility and economics of the public cloud with the security and performance of on-premises IT. Some of the benefits of HPE GreenLake include:

Pay for resources consumed: HPE GreenLake offers a pay-per-use model that aligns costs with actual usage, reducing overprovisioning and improving cash flow. Customers can also scale up or down as needed and only pay for what they use.

Capacity ahead of demand: HPE GreenLake provides customers with buffer capacity that is ready to use in minutes, not months, enabling them to respond quickly to changing business needs. Customers can also access a range of cloud services from HPE and partners through a self-service portal.

Question 2

Question Type: Hotspot

Your customer wants to receive emails When a hardware event occurs on their HPE proLiant Gen10 server.

Click where you can find the iLO management interface to set this option.



iLO 5

2.65 Feb 23 2022



Information

System Information

Firmware & OS Software

iLO Federation

Remote Console & Media

Power & Thermal

Performance

iLO Dedicated Network Port

iLO Shared Network Port

Remote Support

Administration

Security

Management

Lifecycle Management

Information - iLO Overview

Overview

Security Dashboard

Session List

iLO Event Log

Integrated

Active Health System Log

Diagnostics


Server

Product Name	ProLiant DL360 Gen10
Server Name	h5171.wsw.edunet.hpe.com
System ROM	U32 v2.62 (03/08/2022)
System ROM Date	03/08/2022
Redundant System ROM	U32 v2.50 (05/24/2021)
Server Serial Number	CZJ14100S7
Product ID	867959-B21
UUID	39373638-3935-5A43-4A31-343130305337
Remote Console	HTML5  .NET Java Web Start

iLO

IP Address
Link-Local IPv6
iLO Hostname
iLO Dedicated N
iLO Shared Netw
iLO Virtual NIC
License Type
iLO Firmware Ve
iLO Date/Time

Status

Server Health	 OK
Health LED	 OK
iLO Health	 OK

I.

Answer:

Question 3

Question Type: MultipleChoice

A customer needs Help setting up their bootable logical drive/volume, checking online drive firmware activation readiness, and managing device identification LEDs

What HPE tool should you recommend?

Options:

A- smart storage Administrator

B- Integrated Smart Update Tool

C- HPE OneView

D- Service pack for ProLiant

Answer:

A

Explanation:

the HPE Smart Storage Administrator (SSA) is a web-based application that helps you configure, manage, diagnose, and monitor HPE ProLiant Smart Array Controllers and now other storage devices as well, such as host bus adapters (HBAs), HPE Storage controllers, and future devices such as SCSI Express drives, and SAS switch devices.

Some of the features of the HPE SSA include:

Creating a bootable logical drive

Checking online drive firmware activation readiness

Managing device identification LEDs

Configuring drive erase

Creating and managing arrays and logical drives

Viewing controller and drive status and health information

Updating controller firmware

Question 4

Question Type: Hotspot

Review the exhibit.


Click where you can access intelligent provisioning.


HPE ProLiant DL360 Gen10


ILO IPv4: 15.194.45.181
ILO IPv6: FE80::B67A:F1FF:FECF:1114
User Default: OFF


Enter: Select
ESC: Exit
F1: Help
F7: Load Defaults
F10: Save
F12: Save and Exit


<http://www.hpe.com/qref/ProLiantGen10UEFI-Help>

System Configuration 

One-Time Boot Menu 

Embedded Applications 

System Information 

System Health 

Exit and resume system boot

Reboot the System

Select Language

English

Setup Browser Selection

Auto

Exit

Changes Pending Reboot Required

F7: Load Defaults

F10: Save

F12: Save and Exit

Answer:

Question 5

Question Type: MultipleChoice

your customer requires a server that can support a database Of 5TB to run in memory.

Which HPE server family should you recommend?

Options:

- A- DL385 Gen10 plus v2
- B- APollo 4510 Gen10 Plus V2
- C- DL560 Gen10
- D- DL345 Gen10 Plus

Answer:

C

Explanation:

HPE ProLiant DL560 Gen10 Server is a high-density, 4P server with high performance, scalability and reliability. It supports up to 6 TB of memory with 48 DIMM slots and up to 12 TB of memory with 96 DIMM slots when using HPE Persistent Memory2. This means that it can support a database of 5 TB to run in memory.

Question 6

Question Type: Hotspot

You connect to the compute ops Management (COM) through the Green lake Cloud Platform dashboard. The server you want to manage is missing

Click where you can add the server so it appears in the CoM.

Featured Applications

Aruba Central
Network management system designed to simplify the deployment and maintenance of Aruba wired and wireless infrastructure at scale.
[Get Started](#)
[View Aruba Products](#)

Data Services Cloud Console
Data Services Cloud Console
[Launch](#)
[View Storage Products](#)

Compute Ops Management
Securely manage your compute infrastructure, wherever it lives.
[Launch](#)
[View Compute Products](#)

HPE GreenLake Central
Manage your cloud services with less waste, cost, and more.
[Launch](#)
[View Cloud Products](#)

Answer:

Recommended for You

HPE GreenLake for Aruba networking
In-depth intelligence and insights on your network-as-a-service consumption.
[Learn More](#)

Question 7

Question Type: MultipleChoice

HPE InfoSight
AI-driven intelligence across servers, storage, virtual machines and more.
[Launch](#)

HPE GreenLake Developer Portal
Integrate apps and services.
[Launch](#)

Which new feature is provided by the Storage Management utility v4?

Quick Actions

Invite Users
Send a sign-up link to users so you can collaborate with your team.
[Send an Invite](#)

Assign User Access
Assign a custom role or built-in roles to your team.
[Assign Roles](#)

Options:

- A- autonomic
- B- automatic file classification
- C- automatic installation of new recommended firmware versions
- D- easy switching of active firmware versions

Answer:

D

Explanation:

one of the topics covered in the module 4 of the Implementing HPE MSA Storage Solutions course is "Explain the firmware update process on MSA". This suggests that the firmware update is a maintenance task that can be performed with the Storage Management utility v4.

Question 8

Question Type: MultipleChoice

A customer who is new to HPE wants to refresh the hardware infrastructure for their VMware environment. Before meeting the customer, you need to perform an assessment to get a better of their environment

Which HPE tool should you use?

Options:

A- OneView

B- CloudPhysics

C- GreenLake QuiCk Quote

D- InfoSight

Answer:

B

Explanation:

CloudPhysics is a tool that provides a comprehensive assessment of VMware environments and helps identify opportunities for optimization and modernization. CloudPhysics can also generate a ready-to-order bill of materials for HPE solutions based on the customer's workload requirements.

The other options do not seem to be suitable for performing an assessment of a VMware environment. OneView is a tool for managing HPE servers, storage, and networking². GreenLake Quick Quote is a tool for creating quotes for HPE GreenLake services³. InfoSight is a tool for monitoring and managing HPE storage systems.

Question 9

Question Type: MultipleChoice

your customer wants to purchase a new HPE MSA controller enclosure fully populated With SSD drives. They have four existing expansion enclosures from their previous solution that they want to connect to the new controller.

Two expansion enclosures are fully populated with SFF disks, and the other two are populated with LFF drives.

which storage controller enclosure solution should you recommend?

Options:

- A-** HPE MSA 1060 with Advanced Data Service (ADS) suite LTLJ
- B-** HPE MSA 1060
- C-** HPE MSA 2060 with Advanced Data service (ADS) suite LTU
- D-** HPE MSA 2060

Answer:

C

Explanation:

HPE MSA 2060 Storage solution supports a mixture of 3.5 inch LFF and 2.5 inch SFF expansion enclosures for a maximum of 9 enclosures (10 total including the array). This means that it can accommodate the four existing expansion enclosures from the previous solution that have different disk sizes.

The HPE MSA 2060 also delivers up to 395,000 IOPS, which is up to 80% faster than its prior generation¹. This would be beneficial for a customer who wants to fully populate the controller enclosure with SSD drives, which are faster than HDD drives.

The Advanced Data service (ADS) suite LTU is a license that enables features such as snapshot, replication, performance tiering, virtual disk groups, and thin provisioning on the HPE MSA 2060². These features can enhance the performance, availability, and efficiency of the storage system.

Question 10

Question Type: MultipleChoice

you are preparing a proposal to refresh your customers existing OL380 GE and G7 servers With newer generations. Before making a decision, your customer needs to know if a refresh is worth the cost.

Which option show the value of the purchase to your customer?

Options:

A- Solution sales Enablement Tool

B- selective Storage presentation

C- TCO/ROI Calculator

D- Smart CID

Answer:

C

Explanation:

According to HPE, the TCO/ROI Calculator is a tool that helps you compare the total cost of ownership (TCO) and return on investment (ROI) of different server solutions¹. It can help you demonstrate how a server refresh can reduce costs, improve performance, and increase efficiency for your customer.

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