



HPE0-V14^{Q&As}

Building HPE Hybrid IT Solutions

Pass HP HPE0-V14 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass4itsure.com/hpe0-v14.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by HP Official Exam Center

- ⚙ **Instant Download** After Purchase
- ⚙ **100% Money Back** Guarantee
- ⚙ **365 Days** Free Update
- ⚙ **800,000+** Satisfied Customers



**QUESTION 1****DRAG DROP**

Indicate whether each management feature manages or monitors a single system or multiple systems.

Select and Place:

Answer Area

		HPE 3PAR SSMC
Managing/Monitoring a Single System		HPE OneView Global Dashboard
Managing/Monitoring Multiple Systems		HPE Intelligent Provisioning
		HPE Smart Storage Administrator

Correct Answer:

Answer Area

	Managing/Monitoring Multiple Systems	HPE 3PAR SSMC
Managing/Monitoring a Single System	Managing/Monitoring Multiple Systems	HPE OneView Global Dashboard
Managing/Monitoring Multiple Systems	Managing/Monitoring a Single System	HPE Intelligent Provisioning
	Managing/Monitoring a Single System	HPE Smart Storage Administrator

QUESTION 2

You are installing a DL385 GEN10 LFF server at a customer site. The customer has a P8i6i-a RAID controller in the host. After installing the provided 8 LFF disks in the front drive bays, you realize that the order also included two more SFF drives for the OS to boot from, but there are no SFF drive slots in the server, because it shipped from the factory.



Which action must be performed to finish the installation?

- A. Order the optional Premium 6 SAS/SATA+2 NVMe cage to house the two SFF drives.
- B. install the two SFF drives in the two included SFF slots in the universal Media Bay.
- C. Give the two SFF drives to the customer to keep on-site in case of future drive failure.
- D. Order the optional 2-SFF rear drive box to house the two SFF drives

Correct Answer: D

QUESTION 3

A customer needs to virtualize their storage across physical servers and storage environments.

Which HPE solution meets the customer's needs?

- A. Nimble CS3000
- B. StoreVirtual 4335
- C. StoreVirtual VSA
- D. MSA 2050

Correct Answer: C

QUESTION 4

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

Correct Answer: B

QUESTION 5

Which HPE tool can you use to ensure a consistent level of firmware exists across all BladeSystem interconnects and servers in an environment?

- A. InfoSight



- B. OneView
- C. Insight Remote Support
- D. iLO Federation

Correct Answer: B

QUESTION 6

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

Correct Answer: D

QUESTION 7

Which series of internal checks will an HPE ProLiant server use to validate that the base hardware components are working correctly before booting the operating system?

- A. CMOS
- B. EDO
- C. POST
- D. BIOS

Correct Answer: C

QUESTION 8

DRAG DROP

Match each characteristic to the appropriate RAID level.

Select and Place:



Answer Area

RAID level

Characteristic

Raid0	<input type="text"/>	double parity striped across all disks
Raid1	<input type="text"/>	if one disk fails, all data is lost
Raid5	<input type="text"/>	requires a minimum of 3 disk drives
Raid6	<input type="text"/>	requires 50% of raw capacity for fault protection

Correct Answer:

Answer Area

RAID level

Characteristic

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

QUESTION 9

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.

Correct Answer: A

**QUESTION 10**

A customer needs an HPE Nimble storage solution with 100TB capacity. They want to be able to add more disk capacity if needed Which HPE tool can help you validate the proposed storage solution and that it is supported by HPE?

- A. HPE Ninjastars
- B. HPE One Config Advanced
- C. HPE Storage Sizing Tool
- D. HPE SPOCK

Correct Answer: C

QUESTION 11

A customer just purchased a ProLiant DL385Gemo Plus and warns 10 team more about HPE intelligent Provisioning features. Which task can the customer complete using HPE Intelligent Provisioning?

- A. configure OS networking
- B. install supported ESXt operating system
- C. configure iLO Federation groups
- D. deploy OS patches

Correct Answer: D

QUESTION 12

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.

Correct Answer: A

QUESTION 13



A company plans to purchase new HPE servers. The company needs to maximize local storage capacity within the servers.

Which HPE servers should the company install?

- A. ProLiant BL460c Gen10
- B. ProLiant DL380 Gen10
- C. ProLiant ML110 Gen 9
- D. ProLiant DL360 Gen 9

Correct Answer: B

QUESTION 14

A customer plans to back up a file server that holds 2 TB of data. The customer wants to upgrade their network infrastructure to support backup and to implement a datacenter network solution.

Which solutions would HPE recommend to meet the customer needs? (Choose two.)

- A. FlexFabric 5900
- B. StoreEasy 1450
- C. StoreVirtual VSA
- D. Aruba 2900
- E. StoreOnce 3100

Correct Answer: AE

QUESTION 15

A customer Has a data center with third-party routers and firewalls You are designing a new data center network switch architecture consisting of FlexFabric switching for the data network and ArubaOS-Switch switching for the out-of-band management network.

The customer needs a network management platform with the capabilities to manage and monitor the entire environment

Which management platform meets the customer requirements?

- A. Aruba Central
- B. HPE OneView
- C. HPE IMC
- D. Aruba Airwave



Correct Answer: C

[HPE0-V14 PDF Dumps](#)

[HPE0-V14 Practice Test](#)

[HPE0-V14 Study Guide](#)