

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.pass2lead.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

A customer has a single HPE ProLiant Gen 10 server.

Which embedded management tool should they use to monitor the server?

- A. HPE OneView Standard
- B. HPE Smart Update Manager
- C. NPE Intelligent Provisioning
- D. HPE iLO5

Correct Answer: B

Reference: <https://dustinweb.azureedge.net/media/483889/proliant-dl380-gen10-smb.pdf>

QUESTION 2

You are installing new drives into the internal cage of a HPE ProLiant DL380 server. How is the drive device number set?

- A. The Smart Array controller assigns the device number automatically based on the bay
- B. HPE OneView uses the server profile to assign the device number
- C. The operating system assigns the device number automatically based on the drive installation order
- D. You must use Smart Storage Administrator to assign the device number

Correct Answer: A

QUESTION 3

What is the correct cable type to use when connecting a server to a switch using 10 Gbps Short Range (SR) SFP+ optical connections?

- A. Direct Attach Cable (DAC)
- B. Twin-Ax
- C. Single Mode Fiber
- D. Multi-mode Fiber

Correct Answer: C

Reference: <https://support.hpe.com/hpesc/public/docDisplay?docId=c02705558>

QUESTION 4

A customer is standardized on high-density, rack-mounted servers. They have an application that requires 3 six-drive RAID6 groups and redundant 10 Gb NICs.

What is the highest-density server that meets these customer requirements?

- A. DL580 Gen10
- B. DL360 Gen10
- C. DL380 Gen10
- D. BL460c Gen10

Correct Answer: C

QUESTION 5

A customer needs the devices in their non-secure network to communicate in a secure manner. They are considering implementing Kerberos network authentication in their environment.

Which impact will this have when using iLO 5 with their HPE ProLiant Gen10 servers?

- A. It will enable two-factor authentication when users log on to iLO.
- B. It will enhance iLO security by leveraging the key stored in the silicon root of trust.
- C. It will allow the servers\' iLO to detect compromised firmware code.
- D. It will enable Zero Sign In to log in to iLO without entering a user name and password.

Correct Answer: D

[HPE0-V14 PDF Dumps](#)

[HPE0-V14 Practice Test](#)

[HPE0-V14 Braindumps](#)