



HP2-T29^{Q&As}

Delta - Building HP Server Solutions

Pass HP HP2-T29 Exam with 100% Guarantee

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

<https://www.geekcert.com/hp2-t29.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

In which device bay can a D2220sb storage blade be installed when partnered with and placed in the same zone as a half-height blade server?

- A. in a device bay directly below the partner blade
- B. in a device bay directly above the partner blade
- C. in the same device bay as the partner blade
- D. in a device bay adjacent to the partner blade

Correct Answer: D

QUESTION 2

Support for which technology has been introduced in ProLiant Gen 9 servers?

- A. Location Services
- B. FlexibleLOMs
- C. NVDIMM Memory
- D. HP OneView

Correct Answer: C

QUESTION 3

You need to verify the System ROM version installed on a number of different HP server models. Select the tool you should use for each server model. Tool choices may be selected more than once.



BL465 G7

UEFI
RBSU

DL160 Gen9

UEFI
RBSU

ML10 Gen9

UEFI
RBSU

DL580 Gen8

UEFI
RBSU

Hot Area:

BL465 G7

UEFI
RBSU

DL160 Gen9

UEFI
RBSU

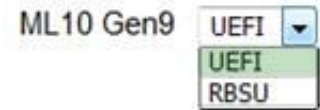
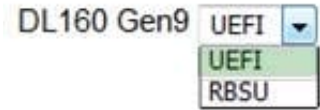
ML10 Gen9

UEFI
RBSU

DL580 Gen8

UEFI
RBSU

Correct Answer:



QUESTION 4

What is M.2?

- A. An industry standard computer bus interface that supports both Serial ATA(SATA) and PCI Express (PCIe) storage devices
- B. A specification for internally mounted computer expansion cards and associated connectors.
- C. M.2 replaces mSATA standards
- D. A nonvolatile memory card format used in portable devices. M.2 replaces the MMC standard
- E. An industry standard developed in the mid-1990s that defines bus components used for communication between computers and electronic devices

Correct Answer: C

Explanation:

(For M.2) UEFI, RBSU, etc. etc.

M.2 formerly known as the **Next Generation Form Factor (NGFF)** is a specification for internally mounted computer expansion cards and associated connectors. It replaces the mSATA standard, which uses the PCI Express Mini Card physical layout. M.2's more flexible physical specification that allows different module widths and lengths, together with more advanced features, makes the M.2 more suitable for solid-state storage applications in general, especially when used in small devices like ultrabooks or tablets.^[1]

QUESTION 5

Which HP iLO Management Engine component monitors and records changes in server hardware and system configuration?

- A. HP Agentless Management
- B. HP Intelligent Provisioning



C. HP Sea of Sensors

D. HP Active Health System

Correct Answer: D

Explanation:

32. A. Active Health System is the HP tool that monitors and records changes in the server hardware and system configuration. *For more information, see Chapter 8.*

[Latest HP2-T29 Dumps](#)

[HP2-T29 Study Guide](#)

[HP2-T29 Exam Questions](#)