



# HP2-T29<sup>Q&As</sup>

Delta - Building HP Server Solutions

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### QUESTION 1

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. 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:

PDF, WORD, EXCEL, PPT, PPTX  
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.<sup>[1]</sup>

### QUESTION 2

Which HP server architecture enables customization of server networking adapters?

- A. FlexibleLOM
- B. FlexLayer
- C. FlexAttach
- D. FlexNetwork

Correct Answer: A

Explanation:

the past several years but are not current IT trends.

- 2.  B. **Flexible LOM** technology allows customers to select a NIC that provides the functions and bandwidth they need, without being limited by the NIC that is embedded on the system board. For more information, see Chapter 1.

### QUESTION 3

Which HP Smart Memory technology can provide speeds up to 2133 MT/s?



- A. DDR3
- B. DDR4
- C. DRAM
- D. HDIMM

Correct Answer: B

Explanation:

- ProLiant Gen9 servers support DDR4 technology to a maximum of 1.5 TB on 24 DIMM platforms and 1.0 TB on 16 DIMM platforms, at speeds up to 2133 MT/s.
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#### QUESTION 4

You have a c7000 Enclosure fully equipped with Gen9 Server blades. With HP management platform does HP recommend to manage this environment?

- A. HP Server Automation
- B. HP insight Diagnostics
- C. HP insight Control
- D. HP OneView

Correct Answer: D

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#### QUESTION 5

A c7000 enclosure has been added to HP OneView. How is monitoring enabled on the server blades in this enclosure?

- A. manually from the HP OneView Dashboard view
- B. automatically when the enclosure is added to HP OneView
- C. through a set of customized PowerShell scripts
- D. by installing SNMP Agent on the managed blades

Correct Answer: B

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