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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:

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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 2

HP Support has requested information to verify that memory DIMMs are authenticated as genuine HP DIMMs in a ProLiant Gen9 Server. What should you provide to HP?

- A. HP ADU report
- B. HP insight Diagnostics report
- C. HP Active health system report
- D. HP ILO event log

Correct Answer: B

Explanation:

Insight Diagnostics—Capture system configuration information and take advantage of detailed diagnostic testing capabilities. Insight Diagnostics provides a comprehensive suite of offline system and component tests, offering in-depth testing of critical hardware components for devices such as processors, memory, and hard drives.

QUESTION 3

Which JL04 functionality enables secure export of the Active Health Log to HP Support?



- A. Intelligent Provisioning
- B. Agentless Management Service
- C. Embedded Remote Support
- D. Intelligent Resilient Framework

Correct Answer: C

Explanation:

Embedded Remote Support

Embedded Remote Support enables you to easily and securely **export** the Active Health file to an HP Support professional to help resolve issues faster and more accurately. HP Support can receive this data automatically, so it can solve even the most elusive, intermittent issues in a minimum amount of time and with little effort by the local administrator.

QUESTION 4

Which ProLiant server line is comprised of expandable tower servers\\'?

- A. DL
- B. SL
- C. ML
- D. BL

Correct Answer: B

QUESTION 5

Which interface are implemented in HP OneView to allow simple integration into an existing Enterprise Management environment?(Select two)

- A. NET framework
- B. SOAP API
- C. Scripting Change MessageBus
- D. RESTful API

Correct Answer: CD

Explanation: Explanation/reference:



OneView is designed with an open API and an SCMB to enable easy **integration** into the full capabilities of the management architecture. **The SCMB is an interface that allows custom scripts/ integrations to be notified of changes to managed resources (both logical and physical resources) via asynchronous messaging.** For example, integration scripts could be notified whenever new server hardware has been added to the managed environment or when the health status of physical resources has changed—without having to continuously poll for status via the **REST APIs**. All communication between external data consumers and internal components is conducted through the **RESTful interface**.

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