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QUESTION 1

Which product is used to provide in-depth testing of critical hardware components, such as CPU and memory?

- A. HP Offline Insight Diagnostics
- B. HPOneView
- C. HP Sea of Sensors
- D. HP Smart Storage Administrator

Correct Answer: A

Reference:

http://h20564.www2.hp.com/hpsc/doc/public/display?docId=emr_na-c00300504andDocLang=enanddocLocale=en_USandjumpid=reg_r1002_usen_c-001_title_r0001

QUESTION 2

Which tool is used to configure and manage the HP c7000 blade enclosure?

- A. Intelligent Management Center
- B. iLO4 Management Engine
- C. Centralized Management Console
- D. Onboard Administrator

Correct Answer: D

QUESTION 3

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

QUESTION 4



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**.

QUESTION 5

Your customer does not install OS locally but is utilizing network boot over IPv6. Which server supports IPv6 PXEboot?

- A. ML350 Gen8
- B. DL980 G7
- C. DL580 Gen8
- D. DL380 Gen8

Correct Answer: C

Explanation:



UEFI support

Like the ProLiant Gen9 servers, the ProLiant DL580 Gen8 server includes Unified Extensible Firmware Interface (UEFI) enhanced by HP ([Figure 2-5](#)), a superset of the standard UEFI specifications that offers an advanced feature set.

The UEFI enhanced by HP offers robust functionality, including:

- Configuring system devices and installed options
- Secure Boot, which allows the system firmware, option card firmware, operating systems, and software to collaborate to enhance platform security
- Enabling and disabling system features
- Preboot Execution Environment (PXE) boot support for IPv6 networks
- PXE Multicast Boot allowing for faster PXE deployments for large numbers of servers
- Enhanced UEFI Shell that provides a preboot environment for running scripts and tools
- Access to the iLO 4 management engine

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