



HPE0-S46^{Q&As}

Architecting HPE Server Solutions

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QUESTION 1

Which tools can an architect use to check details about a hard drive error on an HPE ProLiant Gen9 server before the operating system is installed? (Select two.)

- A. System Management Homepage
- B. ProLiant WBEM Providers
- C. Integrated Management Log (IML) from iLO4
- D. Integrated Management Log (IML) from Intelligent Provisioning
- E. Insight Management Agents

Correct Answer: CD

QUESTION 2

A customer has a VMware vSphere environment with a mix of ProLiant DL G5 servers, ProLiant DL G5 servers, and ProLiant BL Gen9 server blades. The customer plans to replace HPE Insight Control with

HPE OneView as a monitoring platform.

What should the architect explain to the customer?

- A. that HPE OneView does not support G5 and older servers
- B. that HPE Insight Control can be directly updated to the HPE OneView
- C. that HPE Insight Control does not support Gen9 servers
- D. that HPE OneView licenses must be purchased in 50 node bundles

Correct Answer: A

QUESTION 3

Which solution enables a customer to manage all operating system drivers and system firmware across the data center from one central location?

- A. HPE OneView with Federation Group license
- B. REST API with Embedded UEFI Shell scripts
- C. HPE Synergy Composer and HPE Synergy Image Streamer
- D. HPE Smart Update solution

Correct Answer: D



QUESTION 4

A customer needs an API that meets the following requirements:

What should the customer use?

- A. XML
- B. SNMP
- C. REST
- D. JAVA

Correct Answer: C

QUESTION 5

A customer is using an HPE BladeSystem c7000 enclosure with Virtual Connect 20/40 F8 modules. The customer plans to improve network redundancy between the VC modules by creating LACP aggregated links from each single VC module to two different physical ToR switches.

Which HPE networking technology should the architect recommend to the customer?

- A. intelligent Resilient Framework (IRF)
- B. Spanning Tree Protocol (STP)
- C. Multiple Spanning Tree Protocol (MSTP)
- D. Open Shortest Path First (OSPF)

Correct Answer: A

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