

Architecting HPE Server Solutions

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QUESTION 1

Which functionality provides centralized health monitoring for HPE ProLiant servers?

- A. iLO Federation
- B. intelligent Provisioning
- C. HPE Insight Control server provisioning
- D. HPE System Management Homepage

Correct Answer: A

QUESTION 2

A customer needs a high-level fault-tolerant solution for critical data. The customer uses eight large-capacity SAS drives as a single disk volume.

Which RAID level should the architect recommend to protect the customer against double drive failure?

A. RAID 1 with a hot spare

B. RAID 6

C. RAID 5 with a hot spare

D. RAID 5

Correct Answer: B

QUESTION 3

Why does HPE OneView not affect operating systems security on monitored HPE ProLiant Gen9 servers?

A. It sets secure usernames and strong passwords in the server operating system.

- B. It uses iLO embedded SNMP stack to receive hardware alerts.
- C. It relies on Kerberos for health-related communications.
- D. It uses certificate-basedauthentication for health-related communications.

Correct Answer: B

QUESTION 4

What are three benefits of the RESTful Interface Tool for enabling the new style of IT? (Select three.)

- A. reduced issue resolution time
- B. increased high availability
- C. easy customization
- D. simplified scripting
- E. lower facilities costs
- F. reduced deployment complexity

Correct Answer: CDE

QUESTION 5

A customer has a ProLiant DL based server solution. The customer is experiencing high write latency with its virtual desktop infrastructure running on this solution.

Which solution will increase the application performance and reduce the use of resources?

- A. Upgrade the current processor to the E5-4800 v5 processor
- B. Add a PCIe Worload Accelerator
- C. Migrate to PCIe Solid State Drives
- D. Upgrade memory to 2133 MHz DDR4

Correct Answer: B

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