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QUESTION 1

A customer has a single HPE ProLiant Gen 10 server.

Which embedded management tool should they use to monitor the server?

- A. HPE OneView Standard
- B. HPE Smart Update Manager
- C. NPE Intelligent Provisioning
- D. HPE iLO5

Correct Answer: B

Reference: <https://dustinweb.azureedge.net/media/483889/proliant-dl380-gen10-smb.pdf>

QUESTION 2

What can you do when installing an HPE switch to provide protection from electrostatic discharge?

- A. Install the switch in a rack with rubber insulators.
- B. Use a power surge protector.
- C. Load balance the power supplies.
- D. Connect the switch grounding cable correctly.

Correct Answer: D

QUESTION 3

You are troubleshooting a HPE ProLiant rack-mount server. You notice that all front-panel status LEDs flash simultaneously.

What does this indicate has occurred on the server?

- A. a power fault
- B. an overheated system
- C. an invalid memory configuration
- D. an iLO-initiated reboot

Correct Answer: A

**QUESTION 4**

A customer needs a shared storage solution for a virtualization platform that will host a database application. The customer is considering an HPE Nimble array. Which feature would lead you to propose an HPE Nimble AF40 over an HPE 3PAR All Flash array?

- A. Fibre Channel Connectivity
- B. 10Gb iSCSI support
- C. Supported by Infosight for predictive analytics
- D. Predictable performance event with one failed controller

Correct Answer: D

Reference: <https://h20195.www2.hpe.com/v2/GetPDF.aspx/a00008273enw.pdf> <https://www.hpe.com/us/en/pdfViewer.html?docId=a00043401&parentPage=/us/en/solutions/infosight&resourceTitle=HPE+InfoSight%3A+Artificial+Intelligence+for+autonomous+infra+structure+brochure>

QUESTION 5

A customer requires 12 Gb local storage for their VMware boot volumes, which require high-performance read cycles to enable the operating system to boot quickly.

Which drive type provides the most appropriate size and most cost-effective way to meet this requirement?

- A. Mixed-use SSD
- B. Flash media drive
- C. SATA nearline
- D. SAS midline

Correct Answer: B

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