



HP HPE0-J82

HPE Storage Architect

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Question: 1

A customer wants to deploy a virtualization workload with high availability using HPE ProLiant servers. What should you prioritize in the design?

- A. Single power supply configuration
- B. Redundant components and clustering
- C. Minimal RAM allocation
- D. Standalone server deployment

Answer: B

Explanation:

High availability requires eliminating single points of failure. Using redundant power supplies, NICs, storage, and clustering ensures uptime. Virtualization platforms rely on clustering for failover, making redundancy essential for business continuity.

**Question: 2**

A customer plans to run AI workloads. Which resource should be prioritized?

- A. Low-speed HDD storage
- B. GPU acceleration
- C. Minimal CPU cores
- D. Basic networking

Answer: B

Explanation:

AI workloads rely heavily on parallel processing capabilities. GPUs accelerate machine learning tasks significantly compared to CPUs. Selecting GPU-enabled servers improves performance and reduces processing time for AI applications.

Question: 3

Which tool is used to deploy and configure HPE servers quickly?

- A. HPE iLO
- B. HPE Intelligent Provisioning
- C. HPE GreenLake
- D. HPE InfoSight

Answer: B

Explanation:

HPE Intelligent Provisioning simplifies server setup by providing built-in deployment tools. It allows administrators to configure OS, drivers, and firmware without external media, making initial setup faster and more efficient.

Question: 4

What is the primary function of HPE iLO?

- A. Storage management
- B. Remote server management
- C. Application deployment
- D. Database optimization

Answer: B

Explanation:

HPE iLO enables administrators to manage servers remotely, even when the OS is not running. It provides access to system health, remote console, and power control, improving operational efficiency and uptime.

Question: 5

Which feature provides hardware-level security in HPE servers?

- A. RAID configuration
- B. Silicon Root of Trust
- C. Hypervisor integration
- D. Load balancing

Answer: B

Explanation:

Silicon Root of Trust ensures firmware integrity by validating code before execution. It protects against unauthorized firmware changes, making it a critical component for server security in modern environments.

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