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# **HP**

## **HPE7-J01**

### **Advanced HPE Storage Architect**



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## Question: 1

A university research environment experienced repeated service disruptions whenever maintenance activities were performed on a shared storage platform. The architect discovers that operational procedures depend heavily on manual intervention and lack sufficient automation.

Which corrective actions should be recommended?

(Select TWO.)

- A. Increase operational automation
- B. Reduce maintenance dependency risks
- C. Expand manual approval chains
- D. Centralize all workloads onto a single service domain

**Answer: A,B**

## Question: 2

An organization is reviewing future infrastructure requirements as part of a digital-transformation initiative. Leadership wants to determine whether existing storage capabilities can support anticipated application growth and business expansion.

Which assessment activity is most important?

- A. Workload growth analysis
- B. Rack inventory review
- C. Equipment relocation planning
- D. Documentation standardization

**Answer: A**

## Question: 3

A global insurance company is conducting a final architecture review before approving a storage modernization initiative. Executive stakeholders want assurance that the proposed solution will remain effective as business priorities evolve and new applications are introduced.

Which evaluation areas should be examined?

(Select TWO.)

- A. Equipment shipping schedules
- B. Long-term operational viability

- C. Architectural adaptability
- D. Office relocation planning

**Answer: B,C**

**Question: 4**

A biotechnology company is deploying a new analytics platform that will process large research datasets around the clock. The storage architect must recommend a solution capable of supporting workload growth while maintaining operational simplicity and predictable performance. Which characteristic should receive the highest priority?

- A. Independent reporting tools
- B. Dedicated workload isolation
- C. Static capacity allocation
- D. Linear performance scalability

**Answer: D**

**Question: 5**

A large utility provider is replacing several aging storage systems with a unified architecture. The organization wants administrators to manage resources through consistent operational processes across multiple facilities. Which design objective should receive the greatest attention?

- A. Geographic separation
- B. Operational standardization
- C. Equipment diversification
- D. Independent workflows

**Answer: B**

**Question: 6**

A utility company is performing a final review of a proposed storage architecture before executive approval. The organization wants to confirm that business continuity objectives will be satisfied. Which areas should be evaluated?  
(Select TWO.)

- A. Asset shipping procedures
- B. Service availability expectations
- C. Office space utilization

D. Recovery readiness

**Answer: B,D**

### Question: 7

A financial exchange is designing storage infrastructure supporting real-time market analysis platforms. Business stakeholders require predictable operations even when infrastructure components experience failures. Which design elements support this objective? (Select TWO.)

- A. Failure-domain reduction
- B. Single-path communication
- C. Manual recovery dependence
- D. Service resilience mechanisms

**Answer: A,D**

### Question: 8

An enterprise is modernizing its storage infrastructure and wants a platform that reduces operational complexity through predictive analytics, cloud-connected management, and proactive support recommendations. The organization also wants to simplify lifecycle management across multiple storage systems.

Which solution characteristic best aligns with these objectives?

- A. AI-driven operational intelligence
- B. Independent local administration
- C. Host-managed capacity planning
- D. Static monitoring processes

**Answer: A**

### Question: 9

A customer expects annual storage growth of approximately 35% over the next four years. The architect is reviewing a proposed solution to determine whether it can support this expansion without major redesign efforts. Which evaluation criterion is most relevant?

- A. Asset inventory format
- B. Cable labeling consistency
- C. Future scalability

D. Facility access controls

**Answer: C**

### Question: 10

A healthcare organization is evaluating enterprise storage solutions for clinical applications. Leadership requires continuous availability and rapid recovery from infrastructure events. Which characteristics should be included in the recommendation?

(Select TWO.)

- A. Single-controller dependency
- B. Component redundancy
- C. Fault-tolerant design
- D. Manual recovery processes

**Answer: B,C**

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