



HP0-S15

(Planning and Designing ProLiant Solutions for the Enterprise)

Total Questions: 126

Last Updated: Jan 01, 2009

Document version: 8.27.11

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Question: 1

Which application requires 100% uptime, where unavailability can have catastrophic business impact?

- A. Mission-critical application
- B. Business-critical application
- C. Continuous effort application
- D. Disaster-recovery application

Answer: A

Question: 2

What benefit is provided from a fault-tolerant system?

- A. 99.99% availability
- B. Maximum availability regardless of the circumstances
- C. Clustering with failover processes and application monitoring
- D. Component level redundancy, with a limited percentage of downtime

Answer: B

Question: 3

E-commerce sites are an example of which implementation?

- A. Mission-critical application
- B. Business-critical application
- C. Continuous effort application
- D. Disaster-recovery application

Answer: B

Question: 4

The following questions are asked during which part of the planning cycle? What is the expected availability of the new solution? What is the projected role of the new server? What kind of system management tools are required?

- A. Site survey
- B. Scope of work
- C. Needs analysis
- D. Implementation timeline

Answer: C

Question: 5

What is used to secure network traffic?

(Select two.)

- A. IP restriction
- B. Secure Shell (SSH)
- C. Web-based security
- D. SNMP community strings
- E. Multiple login attempts

Answer: A, C

Question: 6

What action does HP BladeSystem Insight Manager perform when a blade server is identified through a network scan?

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- A. The system is categorized as a new blade server.
- B. Associations are created between the blade server and the operating system.
- C. Associations are created between the blade server and the operating system.
- D. HP Systems Insight Manager is added to the HP BladeSystem.

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Answer: C

Question: 7

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- C. Web-based security
- D. Simple Network Architecture

Answer: D

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