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Q&A

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Exam : **HP0-J16**

Title : Introduction to HP SANs

Version : Demo

1. What are the processing requirements of Information Lifecycle Management? (Select two.)

- A. fast
- B. secure
- C. auditable
- D. transparent
- E. easy to use

Answer: CD

2. In the context of storage infrastructure management, what is the definition of the term target?

- A. a goal set for errors on a device
- B. an entity that needs management
- C. a disk or tape connected to a SCSI bus
- D. a vendor-specific management tool that connects to a device

Answer: B

3. To which category of target-based management tools does HP Systems Insight Manager belong?

- A. system management
- B. network management
- C. storage systems management
- D. operating system management

Answer: A

4. Which features are provided by Information Lifecycle Management? (Select two.)

- A. measures to protect data from corruption through its life cycle
- B. technologies and processes to dispose of outdated storage equipment
- C. technologies and processes to organize data based on size and sensitivity
- D. processes that enforce data-retention policies and make decisions about appropriate data storage environments
- E. technologies and processes that determine how to store, manage, and communicate information according to its business value

Answer: DE

5. Which target-based management software is expected to be provided with the storage component?

- A. OS management suites
- B. system management suites
- C. network management suites
- D. device-specific management tools

Answer: D

6. Which industry standard organization approved the Storage Management Initiative Specification (SMI-S)?

- A. ITU
- B. ANSI
- C. IETF
- D. IEEE

Answer: B

7. Which tasks are associated with controlling a target in a storage infrastructure management environment?

- A. discover, track, diagnose, and predict
- B. diagnose, predict, repair, and migrate
- C. configure, provision, repair, and migrate
- D. report, bill, analyze, diagnose, and predict

Answer: C

8. Because Information Lifecycle Management (ILM) interfaces with activities and people, there is a potential overlap between ILM and other areas. Which area is likely to overlap with ILM?

- A. IT Budget Planning
- B. IT Project Management
- C. Business Financial Planning

D. Business Process Management

Answer: D

9. What are benefits of model-based automation? (Select two.)

- A. more control
- B. cost effectiveness
- C. better organization
- D. support for complex operations
- E. reduced likelihood of human error

Answer: BE

10. What is a common method for handling multiple reporting and monitoring functions?

- A. Use graphical reports to enhance interpretation.
- B. Combine all information into one report for simplicity.
- C. Separate low-level information reporting from higher-level analysis and decision making.
- D. Use intelligent interfaces to offload reporting and decision-making from management software.

Answer: C