



# E10-001<sup>Q&As</sup>

Information Storage and Management Exam Version 2

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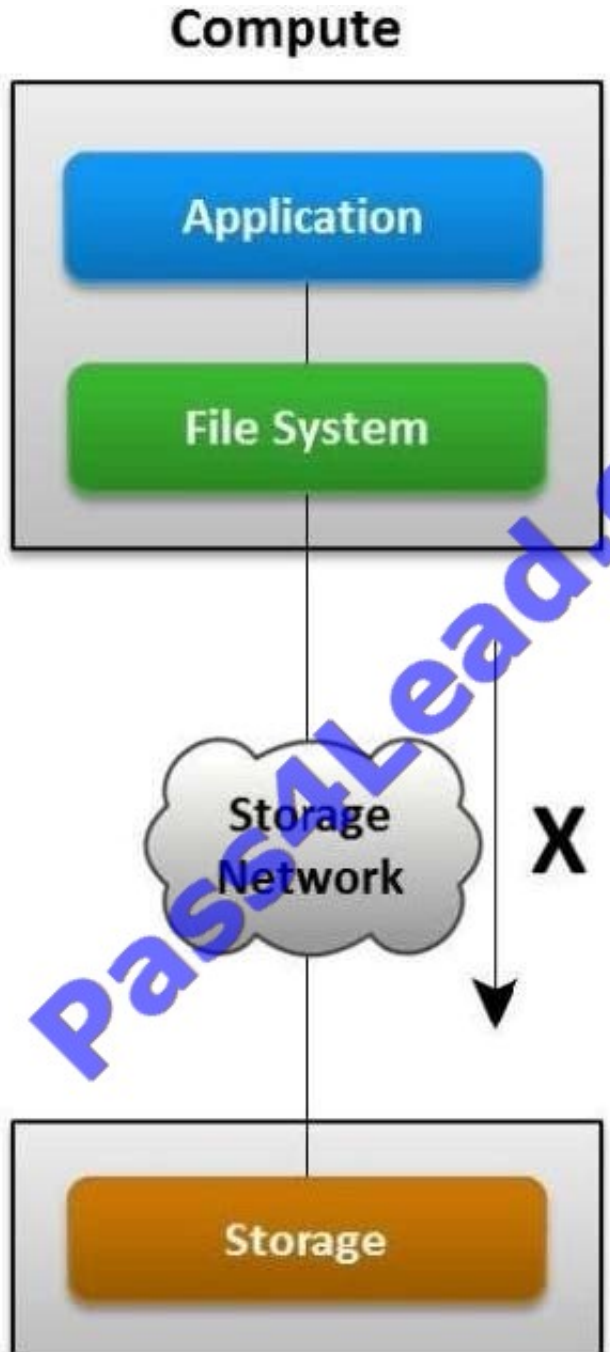
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QUESTION 1

Refer to the exhibit.



Which type of host access to storage does 'X' represent in the exhibit?

- A. Block-level
- B. File-level
- C. Object-level



D. Web-based

Correct Answer: A

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### QUESTION 2

In a Microsoft Windows file sharing environment, what is a function of system access control lists (SACL)?

- A. Determines object access information that needs to be audited
- B. Provides information on system access troubleshooting
- C. Uniquely identifies objects, users, and user groups
- D. Provides path name to access both inbound and outbound traffic

Correct Answer: A

**NAS File Sharing: Windows ACLs** Windows supports two types of ACLs: discretionary access control lists (DACLS) and system access control lists (SACLs). The DACL commonly referred to as the ACL, that determines access control. The SACL determines what accesses need to be audited if auditing is enabled.

In addition to these ACLs, Windows also supports the concept of object ownership. The owner of an object has hard-coded rights to that object, and these rights do not need to be explicitly granted in the SACL. The owner, SACL, and DACL are all statically held as attributes of each object. Windows also offers the functionality to inherit permissions, which allows the child objects existing within a parent object to automatically inherit the ACLs of the parent object.

ACLs are also applied to directory objects known as security identifiers (SIDs). These are automatically generated by a Windows server or domain when a user or group is created, and they are abstracted from the user. In this way, though a user may identify his login ID as "User1," it is simply a textual representation of the true SID, which is used by the underlying operating system. Internal processes in Windows refer to an account's SID rather than the account's username or group name while granting access to an object. ACLs are set by using the standard Windows Explorer GUI but can also be configured with CLI commands or other third-party tools.

EMC E10-001 Student Resource Guide Module 14: Securing the Storage Infrastructure

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### QUESTION 3

What is a logical component of a storage environment?

- A. Bus
- B. Disk
- C. Filesystem
- D. Memory

Correct Answer: C

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### QUESTION 4



In which management task would you collect and analyze ISL traffic metrics?

- A. Availability
- B. Health
- C. Performance
- D. Security

Correct Answer: C

#### QUESTION 5

What is an example of an SaaS offering?

- A. Microsoft Azure
- B. Google App Engine
- C. EMC Mozy
- D. Amazon Elastic Compute Cloud

Correct Answer: C

Software-as-a-Service

- Consumers use provider's applications running on the cloud infrastructure
  - ▶ Applications are offered as a service
  - ▶ Examples: EMC Mozy and Salesforce.com
- Service providers exclusively manage computing infrastructure and software to support services



The capability provided to the consumer is to use the provider's applications running on a cloud infrastructure. The applications are accessible from various client devices through either a thin client interface, such as a web browser (example, web-based e-mail), or a program interface. The consumer does not manage or control the underlying cloud infrastructure including network, servers, operating systems, storage, or even individual application capabilities, with the possible exception of limited user-specific application configuration settings.

In a SaaS model, applications, such as Customer Relationship Management (CRM), e-mail, and Instant Messaging



(IM), are offered as a service by the cloud service providers. The cloud service providers exclusively manage the required computing infrastructure and software to support these services. The consumers may be allowed to change a few application configuration settings to customize the applications.

EMC Mozy is an example of Software-as-a-Service. Consumers can leverage the Mozy console to perform automatic, secured, online backup and recovery of their data with ease.

Salesforce.com is a provider of SaaS-based CRM applications, such as Sales Cloud and Service Cloud.

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