



DEA-1TT4^{Q&As}

Information Storage and Management v4 exam

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QUESTION 1

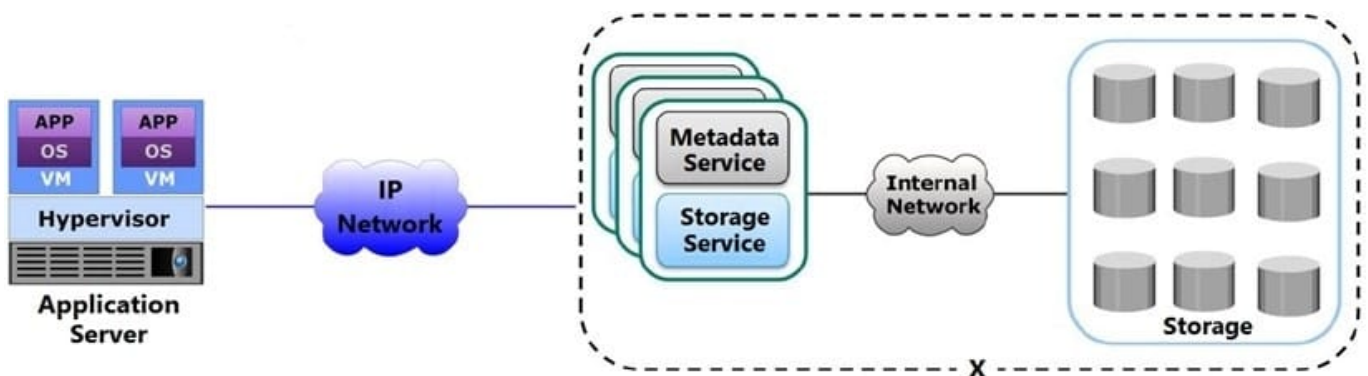
Why is it important for organizations to implement a multi-site remote replication solution?

- A. Ensure data protection is always available if there are any single site failures
- B. Provide consistent near-zero RPO in the event of source and remote site failures
- C. Perform synchronous replication with low network bandwidth
- D. Recover data to any point-in-time in the event of a remote site failure

Correct Answer: B

Reference: <https://www.mycloudwiki.com/san/storage-based-replication-overview/>

QUESTION 2



Based on the exhibit, which type of storage does the "X" represent?

- A. File-based
- B. Block-based
- C. Object-based
- D. Unified-based

Correct Answer: C

Reference: <https://www.itproportal.com/2014/06/05/5-object-storage-requirements-your-business-needs-to-consider/>

QUESTION 3

Which Internet of Things (IoT) component is responsible for the automation of operations by applying a force based on the dynamics of data?

- A. Actuator



- B. Switch
- C. Sensor
- D. Gateway

Correct Answer: C

QUESTION 4

DRAG DROP

If the client requests authorization from the resource owner, what are the remaining sequence of steps to authenticate a user using OAuth control?

Select and Place:

Client requests an access token by authenticating with the authorization server and presents the authorization grant

Client requests the protected resource from the resource server and authenticates by presenting the access token

Client receives an authorization grant used by the client to obtain an access token

Resource server validates the access token and, if valid, serves the request

Authorization server authenticates the client and validates the authorization grant

STEP 1

STEP 2

STEP 3

STEP 4

STEP 5

Correct Answer:



Client requests the protected resource from the resource server and authenticates by presenting the access token
Client receives an authorization grant used by the client to obtain an access token
Client requests an access token by authenticating with the authorization server and presents the authorization grant
Authorization server authenticates the client and validates the authorization grant
Resource server validates the access token and, if valid, serves the request

Reference: <https://tools.ietf.org/html/rfc6749>

QUESTION 5

What is an accurate statement about scale-out NAS?

- A. Creates a different file system for each node in the cluster
- B. Stripes data across nodes with mirror or parity protection
- C. Supports only data replication for protecting data
- D. Pools node resources in a cluster to work as multiple NAS devices

Correct Answer: B

Reference: <https://www.mycloudwiki.com/san/nas-architecture/>

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