



DEA-1TT4^{Q&As}

Information Storage and Management v4 exam

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QUESTION 1

An organization wants to use an application for their business communication. However, they do not have the skills or the time to deploy and manage an application in-house. Which recommended cloud service model will meet their requirement?

- A. Infrastructure as a Service
- B. Database as a Service
- C. Software as a Service
- D. Platform as a Service

Correct Answer: A

Reference: <https://www.zdnet.com/article/what-is-cloud-computing-everything-you-need-to-know-about-the-cloud/>

QUESTION 2

In the event of a disk failure, which RAID level enables quick data reconstruction?

- A. RAID 3
- B. RAID 5
- C. RAID 6
- D. RAID 10

Correct Answer: C

QUESTION 3

A company's Finance department needs 200 GB of storage for their business applications. A LUN is created with 200 GB and RAID 1 is configured to support the applications. If the cost of storage per GB is \$2, what is the chargeback cost to the department for application storage?

- A. \$ 200
- B. \$ 400
- C. \$ 800
- D. \$ 1500

Correct Answer: C

QUESTION 4



DRAG DROP

What is the correct sequence of steps to authenticate an initiator and a target using one-way Challenge Handshake Authentication Protocol (CHAP) after the initiator performs a login to the target?

Select and Place:

Initiator takes the shared secret and calculates the value using a one-way has function and returns a hash value to the target	STEP 1
Authentication is acknowledged and access is granted if the hash value matches	STEP 2
Target sends a CHAP challenge to the initiator	STEP 3
Target computes the expected hash value from the shared secret and compares the value received from the initiator	STEP 4

Correct Answer:

	Target sends a CHAP challenge to the initiator
	Initiator takes the shared secret and calculates the value using a one-way has function and returns a hash value to the target
	Target computes the expected hash value from the shared secret and compares the value received from the initiator
	Authentication is acknowledged and access is granted if the hash value matches

Reference:

https://books.google.com.pk/books?id=tPLBUi8JSogCandpg=PA357andlpg=PA357anddq=initiator+takes+the+shared+secret+and+calculates+the+value+using+a+one+way+has+function+and+return+a+hash+value+to+the+targetandsource=blandots=HIHg70jCh3andsig=ACfU3U19dz4gIF9nvPh_uLbkoEojyrKlsgandhl=enandsa=Xandved=2ahUKEwjMp_PPluTrAhWZA2MBHX0IBv8Q6AEwBnoECAoQAQ#v=onepageandq=Takes%20shared%20secret%20and%20calculates%20value%20using%20a%20oneway%20hasandf=false (figure 14-10)

QUESTION 5



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/>

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