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### NEW QUESTION: 1

新しいApexクラスをテストするには、開発者が特定の項目値を持つレコードを持っている必要があります。

データをテストで利用できるようにするために、開発者は何をすべきですか？

- A. Test.Loaddata () を使用して静的リソースを参照します。
- B. SOQLを使用して、必要なデータを組織にクエリします。
- C. 匿名Apexを使用して必要なデータを作成します。
- D. Test.Loaddata () を使用してCSVファイルを参照します

**Answer: A**

### NEW QUESTION: 2

A recent audit has uncovered several coding errors and a lack of input validation being used on a public portal.

Due to the nature of the portal and the severity of the errors, the portal is unable to be patched. Which of the following tools could be used to reduce the risk of being compromised?

- A. Web proxy
- B. Network firewall
- C. Intrusion prevention system
- D. Web application firewall

**Answer: B**

### NEW QUESTION: 3

Which of the following is the correct sequence of how KMS manages the keys when used along with the Redshift cluster service Please select:

- A. The master keys encrypts the database key. The database key encrypts the data encryption keys.
- B. The master keys encrypts the cluster key, database key and data encryption keys
- C. The master keys encrypts the data encryption keys. The data encryption keys encrypts the database key
- D. The master keys encrypts the cluster key. The cluster key encrypts the database key. The database key encrypts the data encryption keys.

**Answer: D**

Explanation:

Explanation

This is mentioned in the AWS Documentation

Amazon Redshift uses a four-tier, key-based architecture for encryption. The architecture consists of data encryption keys, a database key, a cluster key, and a master key. Data encryption keys encrypt data blocks in the cluster. Each data block is assigned a randomly-generated AES-256 key. These keys are encrypted by using the database key for the cluster.

The database key encrypts data encryption keys in the cluster. The database key is a randomly-generated AES-256 key. It is stored on disk in a separate network from the Amazon Redshift cluster and passed to the cluster across a secure channel.

The cluster key encrypts the database key for the Amazon Redshift cluster.

Option B is incorrect because the master key encrypts the cluster key and not the database key

Option C is incorrect because the master key encrypts the cluster key and not the data encryption keys

Option D is incorrect because the master key encrypts the cluster key only

For more information on how keys are used in Redshift, please visit the following URL:

<https://docs.aws.amazon.com/kms/latest/developerguide/services-redshift.html> The correct answer is: The master key encrypts the cluster key. The cluster key encrypts the database key.

The database key encrypts the data encryption keys.

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