



BDS-C00^{Q&As}

AWS Certified Big Data - Speciality (BDS-C00)





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QUESTION 1

What is an isolated database environment running in the cloud (Amazon RDS) called?

- A. DB Instance
- B. DB Unit
- C. DB Server
- D. DB Volume

Correct Answer: A

QUESTION 2

An administrator needs to design a strategy for the schema in a Redshift cluster. The administrator needs to determine the optimal distribution style for the tables in the Redshift schema.

In which two circumstances would choosing EVEN distribution be most appropriate? (Choose two.)

- A. When the tables are highly denormalized and do NOT participate in frequent joins.
- B. When data must be grouped based on a specific key on a defined slice.
- C. When data transfer between nodes must be eliminated.
- D. When a new table has been loaded and it is unclear how it will be joined to dimension tables.

Correct Answer: BD

QUESTION 3

Can I detach the primary (eth0) network interface when the instance is running or stopped?

- A. Yes, You can.
- B. No. You cannot
- C. Depends on the state of the interface at the time

Correct Answer: B

QUESTION 4

Are you able to integrate a multi-factor token service with the AWS Platform?

- A. Yes, you can integrate private multi-factor token devices to authenticate users to the AWS platform.



- B. No, you cannot integrate multi-factor token devices with the AWS platform.
- C. Yes, using the AWS multi-factor token devices to authenticate users on the AWS platform.

Correct Answer: C

QUESTION 5

A game company needs to properly scale its game application, which is backed by DynamoDB. Amazon Redshift has the past two years of historical data. Game traffic varies throughout the year based on various factors such as season, movie release, and holiday season. An administrator needs to calculate how much read and write throughput should be provisioned for DynamoDB table for each week in advance.

How should the administrator accomplish this task?

- A. Feed the data into Amazon Machine Learning and build a regression model.
- B. Feed the data into Spark Mlib and build a random forest model.
- C. Feed the data into Apache Mahout and build a multi-classification model.
- D. Feed the data into Amazon Machine Learning and build a binary classification model.

Correct Answer: B

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