



# BDS-C00<sup>Q&As</sup>

AWS Certified Big Data - Speciality (BDS-C00)

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### QUESTION 1

When attached to an Amazon VPC which two components provide connectivity with external networks? Choose 2 answers

- A. Elastic IPS (EIP)
- B. NAT Gateway (NAT)
- C. Internet Gateway (IGW) D. Virtual Private Gateway (VGW)

Correct Answer: CD

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### QUESTION 2

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

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### QUESTION 3

You want to securely distribute credentials for your Amazon RDS instance to your fleet of web server instances. The credentials are stored in a file that is controlled by a configuration management system.

How do you securely deploy the credentials in an automated manner across the fleet of web server instances, which can number in the hundreds, while retaining the ability to roll back if needed?

- A. Store your credential files in an Amazon S3 bucket. Use Amazon S3 server-side encryption on the credential files. Have a scheduled job that pulls down the credential files into the instances every 10 minutes
- B. Store the credential files in your version-controlled repository with the rest of your code. Have a post-commit action in version control that kicks off a job in your continuous integration system which securely copies the new credentials files to all web server instances
- C. Insert credential files into user data and use an instance lifecycle policy to periodically refresh the files from the user data
- D. Keep credential files as a binary blob in an Amazon RDS MySQL DB instance, and have a script on each Amazon EC2 instance that pulls the files down from the RDS instance
- E. Store the credential files in your version-controlled repository with the rest of your code. Use a parallel file copy program to send the credential files from your local machine to the Amazon EC2 instances

Correct Answer: D

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#### QUESTION 4

Fill in the blanks: \_\_\_\_\_ is a durable, block-level storage volume that you can attach to a single, running Amazon EC2 instance.

- A. Amazon S3
- B. Amazon EBS
- C. None of these
- D. All of these

Correct Answer: B

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#### QUESTION 5

Does Amazon RDS for SQL Server currently support importing data into the msdb database?

- A. No
- B. Yes

Correct Answer: A

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