



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

AWS Certified Big Data - Speciality (BDS-C00)

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### QUESTION 1

Is it possible to access your EBS snapshots?

- A. Yes, through the Amazon S3 APIs.
- B. Yes, through the Amazon EC2 APIs.
- C. No, EBS snapshots cannot be accessed; they can only be used to create a new EBS volume.
- D. EBS doesn't provide snapshots.

Correct Answer: B

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### QUESTION 2

Which data store should the organization choose?

- A. Amazon Relational Database Service (RDS)
- B. Amazon Redshift
- C. Amazon DynamoDB
- D. Amazon Elasticsearch

Correct Answer: C

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### QUESTION 3

A large oil and gas company needs to provide near real-time alerts when peak thresholds are exceeded in its pipeline system. The company has developed a system to capture pipeline metrics such as flow rate, pressure, and temperature using millions of sensors. The sensors deliver to AWS IoT.

What is a cost-effective way to provide near real-time alerts on the pipeline metrics?

- A. Create an AWS IoT rule to generate an Amazon SNS notification.
- B. Store the data points in an Amazon DynamoDB table and poll if for peak metrics data from an Amazon EC2 application.
- C. Create an Amazon Machine Learning model and invoke it with AWS Lambda.
- D. Use Amazon Kinesis Streams and a KCL-based application deployed on AWS Elastic Beanstalk.

Correct Answer: C

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### QUESTION 4



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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#### QUESTION 5

A company generates a large number of files each month and needs to use AWS import/export to move these files into Amazon S3 storage. To satisfy the auditors, the company needs to keep a record of which files were imported into Amazon S3.

What is a low-cost way to create a unique log for each import job?

- A. Use the same log file prefix in the import/export manifest files to create a versioned log file in Amazon S3 for all imports.
- B. Use the log file prefix in the import/export manifest files to create a unique log file in Amazon S3 for each import.
- C. Use the log file checksum in the import/export manifest files to create a unique log file in Amazon S3 for each import.
- D. Use a script to iterate over files in Amazon S3 to generate a log after each import/export job.

Correct Answer: B

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