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- Step 3: Follow the steps mentioned

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Amazon AWS Certified Developer Associate Exam (DVA-C02) Sample Questions (Q49-Q54):

NEW QUESTION # 49

A company is building a compute-intensive application that will run on a fleet of Amazon EC2 instances. The application uses attached Amazon Elastic Block Store (Amazon EBS) volumes for storing data. The Amazon EBS volumes will be created at time of initial deployment. The application will process sensitive information. All of the data must be encrypted. The solution should not impact the application's performance.

Which solution will meet these requirements?

- A. Configure the fleet of EC2 instances to use encrypted EBS volumes to store data.
- B. Configure a custom encryption algorithm for the application that will encrypt and decrypt all data.
- C. Configure an Amazon Machine Image (AMI) that has an encrypted root volume and store the data to ephemeral disks.
- D. Configure the application to write all data to an encrypted Amazon S3 bucket.

Answer: A

Explanation:

Amazon Elastic Block Store (Amazon EBS) provides block level storage volumes for use with Amazon EC2 instances¹. Amazon EBS encryption offers a straight-forward encryption solution for your EBS resources associated with your EC2 instances¹. When you create an encrypted EBS volume and attach it to a supported instance type, the following types of data are encrypted: Data at rest inside the volume, all data moving between the volume and the instance, all snapshots created from the volume, and all volumes created from those snapshots¹. Therefore, option A is correct.

NEW QUESTION # 50

A Developer needs to design an application running on AWS that will be used to consume Amazon SQS messages that range from 1 KB up to 1GB in size.

How should the Amazon SQS messages be managed?

- A. Use Amazon S3 and the Amazon SQS Extended Client Library for Java.
- B. Use Amazon EBS and the Amazon SQS CLI.
- C. Use Amazon EFS and the Amazon SQS CLI.
- D. Use Amazon S3 and the Amazon SQS CLI.

Answer: A

Explanation:

Reference:

<https://docs.aws.amazon.com/AWSSimpleQueueService/latest/SQSDeveloperGuide/sqslimits.html>

NEW QUESTION # 51

A Developer is creating a web application that requires authentication, but also needs to support guest access to provide users limited access without having to authenticate. What service can provide support for the application to allow guest access?

- A. IAM with SAML integration
- B. IAM temporary credentials using AWS STS.
- C. Amazon Directory Service
- D. Amazon Cognito with unauthenticated access enabled

Answer: D

NEW QUESTION # 52

A company has an Amazon RDS Multi-AZ DB instances that is 200 GB in size with an RPO of 6 hours. To meet the company's disaster recovery policies, the database backup needs to be copied into another Region. The company requires the solution to be cost-effective and operationally efficient.

What should a Database Specialist do to copy the database backup into a different Region?

- A. Use Amazon RDS automated snapshots and use AWS Lambda to copy the snapshot into another Region
- B. Create an AWS Lambda function to take an Amazon RDS snapshot every 6 hours and use a second Lambda function to copy the snapshot into another Region
- C. Create a cross-Region read replica for Amazon RDS in another Region and take an automated snapshot of the read replica
- D. Use Amazon RDS automated snapshots every 6 hours and use Amazon S3 cross-Region replication to copy the snapshot into another Region

Answer: C

Explanation:

Explanation/Reference: <https://aws.amazon.com/blogs/database/implementing-a-disaster-recovery-strategy-with-amazon-rds/>

NEW QUESTION # 53

A developer is writing an AWS Lambda function. The developer wants to log key events that occur while the Lambda function runs. The developer wants to include a unique identifier to associate the events with a specific function invocation. The developer adds the following code to the Lambda function:

Which solution will meet this requirement?

- A. Obtain the request identifier from the AWS request ID field in the event object. Configure the application to write logs to standard output.
- B. Obtain the request identifier from the AWS request ID field in the event object. Configure the application to write logs to a file.
- C. Obtain the request identifier from the AWS request ID field in the context object. Configure the application to write logs to a file.
- D. Obtain the request identifier from the AWS request ID field in the context object. Configure the application to write logs to standard output.

Answer: D

Explanation:

<https://docs.aws.amazon.com/lambda/latest/dg/nodejs-context.html> <https://docs.aws.amazon.com/lambda/latest/dg/nodejs-logging.html>

There is no explicit information for the runtime, the code is written in Node.js.

AWS Lambda is a service that lets developers run code without provisioning or managing servers. The developer can use the AWS request ID field in the context object to obtain a unique identifier for each function invocation. The developer can configure the application to write logs to standard output, which will be captured by Amazon CloudWatch Logs. This solution will meet the requirement of logging key events with a unique identifier.

References:

[What Is AWS Lambda? - AWS Lambda]

[AWS Lambda Function Handler in Node.js - AWS Lambda]

[Using Amazon CloudWatch - AWS Lambda]

NEW QUESTION # 54

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