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It is well known that certificates are not versatile, but without a Amazon AWS-Developer certification you are a little inferior to the same competitors in many ways. Compared with the people who have the same experience, you will have the different result and treatment if you have a AWS Certified Developer Associate Exam (DVA-C02) AWS-Developer Certification.

Amazon AWS Certified Developer Associate Exam (DVA-C02) Sample Questions (Q188-Q193):

NEW QUESTION # 188

If a message is retrieved from a queue in Amazon SQS, how long is the message inaccessible to other users by default?

- A. 1 hour
- B. forever
- C. 1 day
- **D. 30 seconds**
- E. 0 seconds

Answer: D

NEW QUESTION # 189

A Developer is writing transactions into a DynamoDB table called "SystemUpdates" that has 5 write capacity units. Which option has the highest read throughput?

- A. Strongly consistent reads of 15 read capacity units reading items that are 1 KB in size
- **B. Strongly consistent reads of 5 read capacity units reading items that are 4 KB in size**
- C. Eventually consistent reads of 5 read capacity units reading items that are 4 KB in size
- D. Eventually consistent reads of 15 read capacity units reading items that are 1 KB in size

Answer: B

NEW QUESTION # 190

A developer is building an application that will run on Amazon EC2 instances. The application needs to connect to an Amazon DynamoDB table to read and write records. The security team must periodically rotate access keys. Which approach will satisfy these requirements?

- A. Create an IAM role with read and write access to the DynamoDB table. Generate access keys for the user and store the access keys in the application as environment variables.
- B. Create an IAM role, configure read and write access for the DynamoDB table, and attach to the EC2 instances.
- C. Create an IAM user with read and write access to the DynamoDB table. Store the user name and password in the application and generate access keys using an AWS SDK.
- **D. Create an IAM user with read and write access to the DynamoDB table. Generate access keys for the user and store the access keys in the application as a credentials file.**

Answer: D

NEW QUESTION # 191

A developer must build a mobile application that allows users to read and write data from an Amazon DynamoDB table to store user state for each unique user. The solution needs to limit data access to allow users access only to their own data. Which solution below is the most secure?

- A. Use Amazon Cognito identity pools to assign unique identifiers and provide user access
- **B. Modify the DynamoDB table to allow public read and writes, then add client-side filtering**
- C. Create a web portal for users to create an account on AWS Directory Service
- D. Embed AWS access credentials into the application and create DynamoDB queries that limit user access.

Answer: B

NEW QUESTION # 192

A developer is building an application that uses an AWS Lambda function to process data. The application requires minimum latency. The Lambda function must have predictable function start times. All setup activities for the execution environment must happen before invocation of the Lambda function. Which solution will meet these requirements?

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