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Amazon AWS-Developer Certification Exam, also known as the AWS Certified Developer - Associate, is a certification exam offered by Amazon Web Services (AWS). It is designed for developers who want to demonstrate their expertise in developing and maintaining applications on the AWS platform. AWS Certified Developer Associate Exam (DVA-C02) certification exam is intended for candidates who have at least one year of experience in developing and maintaining AWS-based applications.

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Amazon AWS Certified Developer Associate Exam (DVA-C02) Sample Questions (Q327-Q332):

NEW QUESTION # 327

A company is providing services to many downstream consumers. Each consumer may connect to one or more services. This has resulted in a complex architecture that is difficult to manage and does not scale well. The company needs a single interface to manage these services to consumers.

Which AWS service should be used to refactor this architecture?

- A. AWS Lambda
- B. AWS X-Ray

- C. Amazon API Gateway
- D. Amazon SQS

Answer: C

NEW QUESTION # 328

A company caches session information for a web application in an Amazon DynamoDB table. The company wants an automated way to delete old items from the table.

What is the simplest way to do this?

- A. Add an attribute with the expiration time; name the attribute ItemExpiration.
- B. Each day, create a new table to hold session data; delete the previous day's table.
- C. Write a script that deletes old records; schedule the scripts as a cron job on an Amazon EC2 instance.
- D. Add an attribute with the expiration time; enable the Time To Live feature based on that attribute.

Answer: D

Explanation:

<https://docs.aws.amazon.com/amazondynamodb/latest/developerguide/time-to-live-ttl-how-to.html>

NEW QUESTION # 329

A developer has built an application running on AWS Lambda using AWS Serverless Application Model (AWS SAM). What is the correct order of execution to successfully deploy the application?

- A. 1 Build the SAM template locally
2 Package the SAM template onto Amazon S3
3. Deploy the SAM template from Amazon S3.
- B. 1 Build the SAM template locally
2 Package the SAM template from AWS CodeCommit.
3 Deploy the SAM template to CodeCommit
- C. 1 Build the SAM template in Amazon EC2
2 Package the SAM template to Amazon EBS storage
3. Deploy the SAM template from Amazon EBS.
- D. 1 Build the SAM template locally
2. Deploy the SAM template from Amazon S3.
3 Package the SAM template for use

Answer: A

Explanation:

Reference:

<https://docs.aws.amazon.com/serverless-application-model/latest/developerguide/serverlessdeploying.html>

NEW QUESTION # 330

Which one of the following data types does Amazon DynamoDB not support?

- A. Arrays
- B. String
- C. Number Set
- D. Binary

Answer: A

Explanation:

Amazon DynamoDB supports the following data types:

Scalar data types (like Number, String, and Binary)

Multi-valued types (like String Set, Number Set, and Binary Set).

Reference:

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