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NEW QUESTION 27

A company has an application that logs all information to Amazon S3. Whenever there is a new log file, an AWS Lambda function is invoked to process the log files. The code works, gathering all of the necessary information. However, when checking the Lambda function logs, duplicate entries with the same request ID are found.

What is causing the duplicate entries?

- A. The Lambda function failed, and the Lambda service retired the invocation with a delay.
- B. The S3 bucket name was specified incorrectly.
- C. There was an S3 outage, which caused duplicate entries of the sale log file.
- D. The application stopped intermittently and then resumed.

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The web-based practice test is similar to the desktop-based software, with all the same elements of the desktop practice exam. The mock exam can be accessed from any browser and does not require installation. The AWS-Certified-Developer-Associate questions in the mock test are the same as those in the real exam. Candidates can take the web-based AWS Certified Developer Associate Exam (DVA-C02) (AWS-Certified-Developer-Associate) practice test immediately, regardless of the operating system and browser they are using.

To prepare for the AWS Certified Developer - Associate Exam, candidates should have a strong understanding of programming languages such as Java, Python, or Ruby. They should also have experience in developing applications using AWS services and should be familiar with AWS deployment and management tools.

The AWS-Developer certification exam is designed for software developers who want to validate their proficiency in developing and deploying applications on Amazon Web Services (AWS) cloud platforms. AWS Certified Developer Associate Exam (DVA-C02) certification is intended for those who have a working knowledge of at least one programming language and are familiar with AWS services and architectures. AWS-Certified-Developer-Associate Exam is designed to test the candidate's ability to design, deploy, and operate applications and infrastructure on AWS.

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In this Desktop-based Amazon AWS-Certified-Developer-Associate practice exam software, you will enjoy the opportunity to self-exam your preparation. The chance to customize the Amazon AWS-Certified-Developer-Associate practice exams according to the time and types of AWS Certified Developer Associate Exam (DVA-C02) (AWS-Certified-Developer-Associate) practice test questions will contribute to your ease. This format operates only on Windows-based devices. But what is helpful is that it functions without an active internet connection. It copies the exact pattern and style of the real AWS Certified Developer Associate Exam (DVA-C02) (AWS-Certified-Developer-Associate) exam to make your preparation productive and relevant.

The AWS-Developer exam covers a wide range of topics, including AWS services, cloud computing, programming languages, and application development. Candidates need to have a good understanding of AWS services such as EC2, S3, RDS, and Elastic Beanstalk. They should also be proficient in programming languages such as Python, Java, and .NET. AWS-Certified-Developer-Associate Exam also covers application development concepts such as security, scalability, and resilience.

Amazon AWS Certified Developer Associate Exam (DVA-C02) Sample Questions (Q357-Q362):

NEW QUESTION # 357

A software engineer developed an AWS Lambda function in Node.js to do some CPU-intensive data processing. With the default settings, the Lambda function takes about 5 minutes to complete.

Which approach should a developer take to increase the speed of completion?

- A. Instead of packaging the libraries in the ZIP file with the function move them to a Lambda layer and use the layer with the function.
- B. Instead of using Node.js, rewrite the Lambda function using Python
- C. Allocate the maximum available CPU units to the function
- **D. Increase the available memory to the function.**

Answer: D

NEW QUESTION # 358

What kind of service is provided by AWS DynamoDB?

- A. Document Database
- **B. NoSQL Database**
- C. Dynamic Database
- D. Relational Database

Answer: B

Explanation:

DynamoDB is a fast, fully managed NoSQL database service.

Reference: <http://aws.amazon.com/dynamodb/>

NEW QUESTION # 359

The upload of a 15 GB object to Amazon S3 fails. The error message reads: "Your proposed upload exceeds the maximum allowed object size." What technique will allow the Developer to upload this object?

- A. Upload the object over an AWS Direct Connect connection.
- B. Upload the object to another AWS region.
- C. Contact AWS Support to increase the object size limit.
- **D. Upload the object using the multi-part upload API.**

Answer: D

Explanation:

Explanation

Explanation/Reference: <https://acloud.guru/forums/aws-certified-solutions-architect-associate/discussion/-KACOEWK92oCmeCwuj4t/s3-question-on-multi-part-upload>

NEW QUESTION # 360

You cannot access your AWS console, so you revert to using the CLI that you are not familiar with. Which of the following commands is not a valid CLI command for EC2 instances?

- A. **ec2-allocate-interface**
- B. ec2-attach-internet-gateway
- C. ec2-associate-route-table
- D. ec2-allocate-address

Answer: A

Explanation:

You can use the CLI tools to manage your Amazon EC2 resources (such as instances, security groups, and volumes) and your Amazon VPC resources (such as VPCs, subnets, route tables, and Internet gateways). Before you can start using the tools, you must download and configure them.

The following are valid CLI commands for EC2 instances:

ec2-accept-vpc-peering-connection

ec2-allocate-address

ec2-assign-private-ip-addresses

ec2-associate-address

ec2-associate-dhcp-options

ec2-associate-route-table

ec2-attach-internet-gateway

ec2-attach-network-interface (not ec2-allocate-interface)

Reference:

<http://docs.aws.amazon.com/AWSEC2/latest/CommandLineReference/command-reference.html>

NEW QUESTION # 361

A company stores all personally identifiable information (PII) in an Amazon DynamoDB table named PII in Account A. An application running on Amazon EC2 instances in Account B requires access to the PII table. An administrator in Account A created an IAM role named AccessPII with privileges to access the PII table, and made Account B a trusted entity.

Which combination of additional steps should developers take to access the table? (Choose two.)

- A. Ask an administrator in Account B to allow the EC2 IAM role permission to assume the AccessPII role with predefined service control policies.
- B. **Ask an administrator in Account A to allow the EC2 IAM role permission to assume the AccessPII role with predefined service control policies.**
- C. Include the AssumeRole API in the application code logic to obtain credentials to access the PII table.
- D. Ask an administrator in Account B to allow the EC2 IAM role permission to assume the AccessPII role.
- E. **Include the GetSessionToken API in the application code logic to obtain credentials to access the PII table.**

Answer: B,E

NEW QUESTION # 362

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