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The AWS-Developer certification exam consists of multiple-choice questions and simulations that evaluate the candidate's knowledge of AWS services such as AWS Lambda, EC2, S3, DynamoDB, and others. It also tests their understanding of programming languages such as Python, Java, and C#. AWS-Certified-Developer-Associate Exam is rigorous and requires the candidate to have a deep understanding of AWS services, architectures, and best practices.

Amazon AWS-Developer certification is a valuable credential for professionals who work with AWS. AWS Certified Developer Associate Exam (DVA-C02) certification validates the skills and knowledge required to develop and deploy applications on AWS and is recognized worldwide. To prepare for the AWS-Developer exam, candidates should take advantage of the training and resources offered by AWS and have a strong understanding of AWS services and development practices.

Amazon AWS Certified Developer Associate Exam (DVA-C02) Sample Questions (Q151-Q156):

NEW QUESTION # 151

A Developer has implemented a Lambda function that needs to add new customers to an RDS database that is expected to run hundreds of times per hour. The Lambda function is configured to use 512MB of RAM and is based on the following pseudo code:

```
□ After testing the Lambda function, the Developer notices that the Lambda execution time is much longer than expected. What should the Developer do to improve performance?
```

- **A. Move the database connection and close statement out of the handler. Place the connection in the global space.**
- B. Increase the amount of RAM allocated to the Lambda function, which will increase the number of threads the Lambda can use.
- C. Replace RDS with Amazon DynamoDB to implement control over the number of writes per second.
- D. Increase the size of the RDS database to allow for an increased number of database connections each hour.

Answer: A

Explanation:

Explanation

Refer AWS documentation - Lambda Best Practices

Take advantage of Execution Context reuse to improve the performance of your function. Make sure any externalized configuration or dependencies that your code retrieves are stored and referenced locally after initial execution. Limit the re-initialization of variables/objects on every invocation. Instead use static initialization/constructor, global/static variables and singletons. Keep alive and reuse connections (HTTP, database, etc.) that were established during a previous invocation.

NEW QUESTION # 152

A Developer is creating a Lambda function that will generate and export a file. The function requires 100 MB of temporary storage for temporary files while executing. These files will not be needed after the function is complete. How can the Developer MOST efficiently handle the temporary files?

- **A. Store the files in the /tmp directory and delete the files at the end of the Lambda function.**
- B. Store the files in EBS and delete the files at the end of the Lambda function.
- C. Copy the files to an S3 bucket with a lifecycle policy to delete the files.
- D. Copy the files to EFS and delete the files at the end of the Lambda function.

Answer: A

NEW QUESTION # 153

A company has an Amazon S3 bucket that contains sensitive data. The data must be encrypted in transit and at rest. The company encrypts the data in the S3 bucket by using an AWS Key Management Service (AWS KMS) key. A developer needs to grant several other AWS accounts the permission to use the S3 GetObject operation to retrieve the data from the S3 bucket. How can the developer enforce that all requests to retrieve the data provide encryption in transit?

- A. Define a resource-based policy on the S3 bucket to allow access when a request meets the condition "aws:SecureTransport": "false".
- B. Define a role-based policy on the other accounts' roles to deny access when a request meets the condition of "aws:SecureTransport": "false".
- **C. Define a resource-based policy on the S3 bucket to deny access when a request meets the condition**

"aws:SecureTransport": "false".

- D. Define a resource-based policy on the KMS key to deny access when a request meets the condition of "aws:SecureTransport": "false".

Answer: C

Explanation:

Amazon S3 supports resource-based policies, which are JSON documents that specify the permissions for accessing S3 resources. A resource-based policy can be used to enforce encryption in transit by denying access to requests that do not use HTTPS. The condition key aws:SecureTransport can be used to check if the request was sent using SSL. If the value of this key is false, the request is denied; otherwise, the request is allowed. Reference: How do I use an S3 bucket policy to require requests to use Secure Socket Layer (SSL)?

NEW QUESTION # 154

A company has a two-tier application running on an Amazon EC2 server that handles all of its AWS based e-commerce activity. During peak times, the backend servers that process orders are overloaded with requests.

This results in some orders failing to process. A developer needs to create a solution that will re-factor the application.

Which steps will allow for more flexibility during peak times, while still remaining cost-effective? (Select TWO.)

- A. implement an Amazon SQS queue to decouple the front-end and backend servers
- B. Migrate the backend servers to on-premises and pull from an Amazon SNS queue
- C. Modify the backend servers to pull from an Amazon SQS queue.
- D. Increase the backend T2 EC2 instance size to handle the largest possible load throughout the year
- E. Use an Amazon SNS queue to decouple the front-end and backend servers.

Answer: B,D

NEW QUESTION # 155

An application stops working with the following error: The specified bucket does not exist. Where is the BEST place to start the root cause analysis?

- A. Check the Elastic Load Balancer logs for DeleteBucket requests.
- B. Check the application logs in Amazon CloudWatch Logs for Amazon S3 DeleteBucket errors.
- C. Check AWS CloudTrail for a DeleteBucket event.
- D. Check AWS X-Ray for Amazon S3 DeleteBucket alarms.

Answer: C

Explanation:

<https://github.com/serverless/serverless-graphql/issues/72>

NEW QUESTION # 156

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