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# Amazon AWS Certified Developer - Associate Sample Questions (Q191-Q196):

# **NEW OUESTION # 191**

A developer maintains a serverless application that uses an Amazon API Gateway REST API to invoke an AWS Lambda function by using a non-proxy integration. The Lambda function returns data, which is stored in Amazon DynamoDB. Several application users begin to receive intermittent errors from the API. The developer examines Amazon CloudWatch Logs for the Lambda function and discovers several ProvisionedThroughputExceededException errors.

The developer needs to resolve the errors and ensure that the errors do not reoccur. Which solution will meet these requirements?

- A. Configure a usage plan for the REST API.
- B. Update the REST API to invoke the Lambda function asynchronously.
- C. Use provisioned capacity mode for the DynamoDB table, and assign sufficient capacity units.
   Configure the Lambda function to retry requests with exponential backoff.
- D. Update the REST API to send requests on an Amazon SQS queue. Configure the Lambda function to process requests from the queue.

#### Answer: C

#### Explanation:

Using provisioned capacity ensures sufficient throughput for the DynamoDB table. Configuring the Lambda function to implement exponential backoff retries reduces the chance of exceeding capacity during peak usage.

This combination addresses the root cause (ProvisionedThroughputExceededException) and prevents errors without overprovisioning.

# **NEW QUESTION # 192**

A developer is launching a global application that delivers content to multiple countries. The developer needs to serve specific content based on the country of each user and each user's primary language. The developer must ensure that content is served reliably and with low latency.

Which solution will meet these requirements?

- A. Create an Amazon API Gateway REST API. Connect the REST API to AWS WAF. Use geo match statements and regex match statements to allow or deny requests based on the labels returned from web request evaluations.
- B. Create an Amazon API Gateway REST API. Create an AWS Global Accelerator standard accelerator to resolve requests to the API. Configure endpoint groups on the accelerator. Attach listeners for each country and language.
- C. Configure an Amazon CloudFront distribution that uses the application as an origin. Configure the distribution to forward the Accept-Language header and the CloudFront-Viewer-Country header to the origin.
- D. Store the content in a centralized Amazon S3 bucket. Enable S3 Transfer Acceleration on the bucket. Create an Amazon Route 53 hosted zone that includes the endpoint for the S3 bucket.
   Create records in Route 53 that use geoproximity and geolocation routing policies.

#### Answer: C

# **NEW QUESTION # 193**

A developer is building a new application on AWS. The application uses an AWS Lambda function that retrieves information from an Amazon DynamoDB table. The developer hard coded the DynamoDB table name into the Lambda function code. The table name might change over time. The developer does not want to modify the Lambda code if the table name changes. Which solution will meet these requirements MOST efficiently?

- A. Create a Lambda environment variable to store the table name. Use the standard method for the programming language to retrieve the variable.
- B. Create a global variable that is outside the handler in the Lambda function to store the table name.
- C. Store the table name in a file. Store the file in the /tmp folder. Use the SDK for the programming language to retrieve the table name.
- D. Create a file to store the table name. Zip the file and upload the file to the Lambda layer. Use the SDK for the programming language to retrieve the table name.

#### Answer: A

Explanation:

You need to use environment variables.

https://docs.aws.amazon.com/lambda/latest/dg/configuration-envvars.html

## **NEW QUESTION #194**

A company must deploy all its Amazon RDS DB instances by using AWS CloudFormation templates as part of AWS CodePipeline

continuous integration and continuous delivery (CI/CD) automation. The primary password for the DB instance must be automatically generated as part of the deployment process.

Which solution will meet these requirements with the LEAST development effort?

- A. Use the AWS::SecretsManager::Secret resource to generate a secure string. Store the secure string as a secret in AWS Secrets Manager. Use the secretsmanager dynamic reference to use the value stored in the secret to create the DB instance.
- B. Create an AWS Lambda-backed CloudFormation custom resource. Write Lambda code that generates a secure string. Return the value of the secure string as a data field of the custom resource response object. Use the CloudFormation Fn::GetAtt intrinsic function to get the value of the secure string. Use the value to create the DB instance.
- C. Use the AWS CodeBuild action of CodePipeline to generate a secure string by using the following AWS CLI command: aws secretsmanager get-random-password. Pass the generated secure string as a CloudFormation parameter with the NoEcho attribute set to true. Use the parameter reference to create the DB instance.
- D. Create an AWS Lambda-backed CloudFormation custom resource. Write Lambda code that generates a secure string. Return the value of the secure string as a data field of the custom resource response object. Use the CloudFormation Fn::GetAtt intrinsic function to get a value of the secure string. Create secrets in AWS Secrets Manager. Use the secretsmanager dynamic reference to use the value stored in the secret to create the DB instance.

# Answer: A

#### Explanation:

With AWS CloudFormation, you can retrieve a secret to use in another AWS CloudFormation resource. A common scenario is to first create a secret with a password generated by Secrets Manager, and then retrieve the username and password from the secret to use as credentials for a new database.

https://docs.aws.amazon.com/secretsmanager/latest/userguide/cfin-example reference- secret.html

## **NEW QUESTION # 195**

A developer is creating a serverless application that uses an AWS Lambda function The developer will use AWS CloudFormation to deploy the application The application will write logs to Amazon CloudWatch Logs The developer has created a log group in a CloudFormation template for the application to use The developer needs to modify the CloudFormation template to make the name of the log group available to the application at runtime Which solution will meet this requirement?

- A. Pass the log group's name to the application in the user data section of the CloudFormation template.
- B. Use the AWS:Include transform in CloudFormation to provide the log group's name to the application
- C. Pass the log group's Amazon Resource Name (ARN) as an environment variable to the Lambda function
- D. Use the CloudFormation template's Mappings section to specify the log group's name for the application.

# Answer: C

#### Explanation:

- \* CloudFormation and Lambda Environment Variables:
- \* CloudFormation is an excellent tool to manage infrastructure as code, including the log group resource.
- \* Lambda functions can access environment variables at runtime, making them a suitable way to pass configuration information like the log group ARN.
- \* CloudFormation Template Modification:
- \* In your CloudFormation template, define the log group resource.
- \* In the Lambda function resource, add an Environment section:

YAML

**Environment:** 

Variables:

LOG GROUP\_ARN: !Ref LogGroupResourceName

Use code with caution.

content copy

- \* The !Ref intrinsic function retrieves the log group's ARN, which CloudFormation generates during stack creation.
- \* Using the ARN in Your Lambda Function:
- \* Within your Lambda code, access the LOG GROUP ARN environment variable.
- $\hbox{$*$ Configure your logging library (e.g., Python's logging module) to send logs to the specified log group.}\\$

#### References:

- \* AWS Lambda Environment Variables: https://docs.aws.amazon.com/lambda/latest/dg/configuration-envvars.html
- $*\ Cloud Formation \ ! Ref Intrinsic \ Function: \ https://docs.aws.amazon.com/AWSCloud Formation/latest$

/UserGuide/intrinsic-function-reference-ref.html

# **NEW QUESTION # 196**

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