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Viele Kandidaten, die sich auf die Amazon DVA-C02 Zertifizierungsprüfung vorbereiten, haben auf anderen Websites auch die Online-Ressourcen zur Amazon DVA-C02 Zertifizierungsprüfung gesehen. Aber unser Pass4Test ist eine einzige Website, die von den professionellen IT-Experten nach den Nachschlagen bearbeiteten Amazon DVA-C02 Prüfungsfragen und Antworten bieten. Wir versprechen, dass Sie mit unseren Schulungsunterlagen die Amazon DVA-C02 Zertifizierungsprüfung beim ersten Versuch bestehen können.

Um sich auf die Amazon DVA-C02 Prüfung vorzubereiten, wird den Kandidaten empfohlen, mindestens ein Jahr Erfahrung in der Entwicklung und Wartung von Anwendungen auf AWS zu haben. Sie können auch von den Schulungen und Ressourcen profitieren, die von AWS bereitgestellt werden, wie z.B. Online-Kurse, Praxisprüfungen und Studienführer. Zum Bestehen der Amazon DVA-C02 Prüfung ist eine Punktzahl von mindestens 720 von 1000 erforderlich, und die Zertifizierung ist zwei Jahre gültig. Insgesamt ist die Amazon DVA-C02 Zertifizierung ein wertvolles Zeugnis für Entwickler, die ihre Karriere in der Cloud-Computing-Branche vorantreiben möchten und ihre Expertise in AWS demonstrieren wollen.

>> DVA-C02 Prüfung <<

DVA-C02 Studienmaterialien: AWS Certified Developer - Associate - DVA-C02 Torrent Prüfung & DVA-C02 wirkliche Prüfung

Die angemessene Bildung ist die Garantie des Erfolgs. Deshalb ist es sehr wichtig, diese Prüfung auszuwählen. Wir bieten Ihnen die neuesten und effektivsten Prüfungsfragen und Testantworten zur Amazon DVA-C02 Zertifizierung. Und Wir Pass4Test garantieren 100% Erfolg. Und der Preis ist auch günstig. Die Bezahlung bei Paypal kann Ihre Sicherheit garantieren. Wir Pass4Test bieten die besten Lernhilfe für Amazon DVA-C02 Prüfungen und auch aktualisieren immer die Prüfungsunterlagen.

Amazon AWS Certified Developer - Associate DVA-C02 Prüfungsfragen mit Lösungen (Q129-Q134):

129. Frage

A company has multiple Amazon VPC endpoints in the same VPC. A developer needs to configure an Amazon S3 bucket policy so users can access an S3 bucket only by using these VPC endpoints.

Which solution will meet these requirements?

- A. Create a single S3 bucket policy that has the `aws:SourceVpc` value and in the `StringNotEquals` condition to use VPC ID.
- B. Create multiple S3 bucket policies by using each VPC endpoint ID that have the `aws:SourceVpce` value in the `StringNotEquals` condition.
- C. Create a single S3 bucket policy that has the `aws:SourceVpce` value and in the `StringNotEquals` condition to use `vpce*`.
- **D. Create a single S3 bucket policy that has multiple `aws:sourceVpce` value in the `StringNotEquals` condition. Repeat for all the VPC endpoint IDs.**

Antwort: D

130. Frage

A company needs to set up secure database credentials for all its AWS Cloud resources. The company's resources include Amazon RDS DB instances, Amazon DocumentDB clusters, and Amazon Aurora DB instances. The company's security policy mandates that database credentials be encrypted at rest and rotated at a regular interval.

Which solution will meet these requirements MOST securely?

- A. Create parameters for the database credentials in AWS Systems Manager Parameter Store. Set the Type parameter to Secure String. Set up automatic rotation on the parameters.
- **B. Create an AWS Lambda function by using the `SecretsManagerRotationTemplate` template in the AWS Secrets Manager console. Create secrets for the database credentials in Secrets Manager. Set up secrets rotation on a schedule.**
- C. Store the database access credentials as an encrypted Amazon S3 object in an S3 bucket. Block all public access on the S3 bucket. Use S3 server-side encryption to set up automatic rotation on the encryption key.
- D. Set up IAM database authentication for token-based access. Generate user tokens to provide centralized access to RDS DB instances, Amazon DocumentDB clusters, and Aurora DB instances.

Antwort: B

Begründung:

This solution will meet the requirements by using AWS Secrets Manager, which is a service that helps protect secrets such as database credentials by encrypting them with AWS Key Management Service (AWS KMS) and enabling automatic rotation of secrets. The developer can create an AWS Lambda function by using the `SecretsManagerRotationTemplate` template in the AWS Secrets Manager console, which provides a sample code for rotating secrets for RDS DB instances, Amazon DocumentDB clusters, and Amazon Aurora DB instances. The developer can also create secrets for the database credentials in Secrets Manager, which encrypts them at rest and provides secure access to them. The developer can set up secrets rotation on a schedule, which changes the database credentials periodically according to a specified interval or event.

Option A is not optimal because it will set up IAM database authentication for token-based access, which may not be compatible with all database engines and may require additional configuration and management of IAM roles or users. Option B is not optimal because it will create parameters for the database credentials in AWS Systems Manager Parameter Store, which does not support automatic rotation of secrets. Option C is not optimal because it will store the database access credentials as an encrypted Amazon S3 object in an S3 bucket, which may introduce additional costs and complexity for accessing and securing the data.

131. Frage

A developer is creating a web application for a school that stores data in Amazon DynamoDB.

The ExamScores table has the following attributes: `student_id`, `subject_name`, and `top_score`.

Each item in the ExamScores table is identified with `student_id` as the partition key and `subject_name` as the sort key. The web application needs to display the `student_id` for the top scores for each school subject. The developer needs to increase the speed of the queries to retrieve the `student_id` for the top scorer for each school subject.

Which solution will meet these requirements?

- A. Create a local secondary index (LSI) with `subject_name` as the partition key and `top_score` as the sort key.
- B. Create a global secondary index (GSI) with `subject_name` as the partition key and `student_id` as the sort key.
- **C. Create a global secondary index (GSI) with `subject_name` as the partition key and `top_score` as the sort key.**
- D. Create a local secondary index (LSI) with `top_score` as the partition key and `student_id` as the sort key.

Antwort: C

132. Frage

A developer is trying get data from an Amazon DynamoDB table called demoman-table. The developer configured the AWS CLI to use a specific IAM use's credentials and ran the following command.

The command returned errors and no rows were returned.

What is the MOST likely cause of these issues?

- **A. The IAM user needs an associated policy with read access to demoman-table**
- B. The developer needs to log a ticket with AWS Support to enable access to the demoman-table
- C. The command is incorrect; it should be rewritten to use put-item with a string argument
- D. Amazon DynamoDB cannot be accessed from the AWS CLI and needs to be called via the REST API

Antwort: A

Begründung:

This solution will most likely solve the issues because it will grant the IAM user the necessary permission to access the DynamoDB table using the AWS CLI command. The error message indicates that the IAM user does not have sufficient access rights to perform the scan operation on the table. Option A is not optimal because it will change the command to use put-item instead of scan, which will not achieve the desired result of getting data from the table. Option B is not optimal because it will involve contacting AWS Support, which may not be necessary or efficient for this issue. Option C is not optimal because it will state that DynamoDB cannot be accessed from the AWS CLI, which is incorrect as DynamoDB supports AWS CLI commands.

133. Frage

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

Antwort: A

Begründung:

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.

134. Frage

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Um in der IT-Branche große Fortschritte zu machen, entscheiden sich viele ambitionierte IT-Profis dafür, die Amazon DVA-C02 Zertifizierungsprüfung abzulegen und somit das IT-Zertifikat zu bekommen. Wegen des Schwierigkeitsgrades der Amazon DVA-C02 Zertifizierungsprüfung ist die Erfolgsquote sehr niedrig. Aber es ist doch eine weise Wahl, an der Amazon DVA-C02 Zertifizierungsprüfung teilzunehmen, denn in der heutigen konkurrenzfähigen IT-Branche muss man sich immer noch verbessern. Und Sie können auch viele Methoden wählen, die Ihnen beim Bestehen der Prüfung helfen.

DVA-C02 Fragen Und Antworten: <https://www.pass4test.de/DVA-C02.html>

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