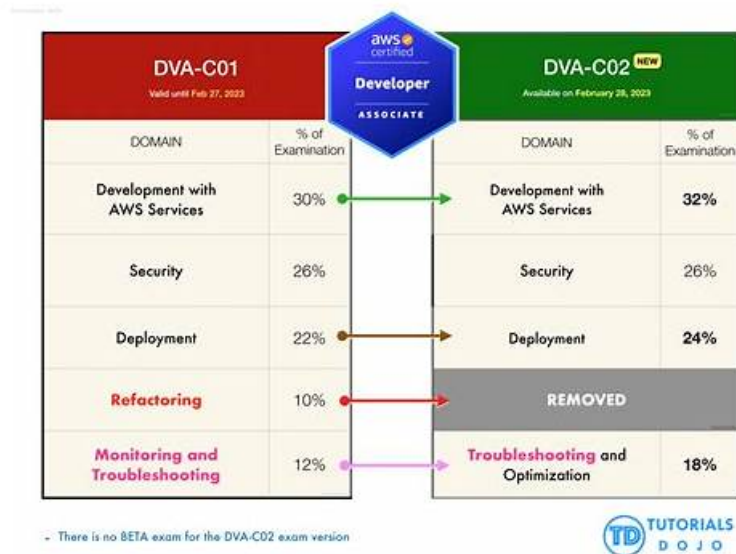


DVA-C02 Ausbildungsressourcen & DVA-C02 Online Tests



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<https://drive.google.com/open?id=1oMwC4FP7icYpJn13bAePWZzJXe3quON>

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>> DVA-C02 Ausbildungsressourcen <<

DVA-C02 Online Tests & DVA-C02 Prüfungsfragen

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Amazon AWS Certified Developer - Associate DVA-C02 Prüfungsfragen mit Lösungen (Q364-Q369):

364. Frage

A company has developed an application that uses AWS Lambda functions to process messages from an Amazon SQS queue. One of the Lambda functions makes a call to an external API that is expected to encounter temporary service unavailability.

A developer needs to configure the function to retry failed messages from an Amazon SQS dead-letter queue. The developer notices that the Lambda function is re-processing some messages in the queue more than once. Which solution will resolve this issue?

- A. Set a message retention period for each message. Configure the Lambda function to add a MessageId to each message.
- B. Set a receive message wait time for each message. Configure the Lambda function to add a MessageId to each message.
- C. Set the delivery delay parameter at the queue level. Configure the Lambda function to delete processed messages from the queue.
- **D. Set the visibility timeout parameter at the queue level. Configure the Lambda function to delete processed messages from the queue.**

Antwort: D

Begründung:

Setting the visibility timeout ensures that once a message is being processed, it is temporarily hidden from other consumers. The Lambda function must delete processed messages to avoid re-processing when the visibility timeout expires.

365. Frage

A developer creates a static website for their department. The developer deploys the static assets for the website to an Amazon S3 bucket and serves the assets with Amazon CloudFront. The developer uses origin access control (OAC) on the CloudFront distribution to access the S3 bucket. The developer notices users can access the root URL and specific pages but cannot access directories without specifying a file name. For example, /products/index.html works, but /products returns an error. The developer needs to enable accessing directories without specifying a file name without exposing the S3 bucket publicly. Which solution will meet these requirements?

- A. Create a custom error response on the CloudFront distribution with the HTTP error code set to the HTTP 404 Not Found response code and the response page path to /index.html. Set the HTTP response code to the HTTP 200 OK response code.
- B. Create a CloudFront function that examines the request URL and appends index.html when directories are being accessed. Add the function as a viewer request CloudFront function to the CloudFront distribution's behavior.
- **C. Update the Amazon S3 bucket settings and enable static website hosting. Specify index.html as the Index document. Update the S3 bucket policy to enable access. Update the CloudFront distribution's origin to use the S3 website endpoint.**
- D. Update the CloudFront distribution's settings to index.html as the default root object is set.

Antwort: C

Begründung:

* Problem: Directory access without file names fails.

* S3 Static Website Hosting:

* Configuring S3 as a static website enables automatic serving of index.html for directory requests.

* Bucket policies ensure correct access permissions.

* Updating the CloudFront origin simplifies routing.

* Avoiding Public Exposure: The S3 website endpoint allows CloudFront to access content without making the bucket public.

References:

* S3 Static Website Hosting: <https://docs.aws.amazon.com/AmazonS3/latest/userguide/WebsiteHosting.html>

366. Frage

A developer is working on an app for a company that uses an Amazon DynamoDB table named Orders to store customer orders. The table uses OrderID as the partition key and there is no sort key. The table contains more than 100,000 records. The developer needs to add a functionality that will retrieve all Orders records that contain an OrderSource attribute with the MobileApp value. Which solution will improve the user experience in the MOST efficient way?

- A. Create a global secondary index (GSI) with OrderSource as the sort key. Perform a Query operation by using MobileApp as the key.
- B. Perform a Scan operation on the Orders table. Provide a QueryFilter condition to filter to only the items where the OrderSource attribute is equal to the MobileApp value.
- **C. Create a global secondary index (GSI) with OrderSource as the partition key. Perform a Query operation by using MobileApp as the key.**

- D. Create a local secondary index (LSI) with OrderSource as the partition key. Perform a Query operation by using MobileApp as the key.

Antwort: C

Begründung:

Requirement Summary:

- * DynamoDB table Orders
- * Partition key: OrderID
- * No sort key
- * 100,000+ records
- * Need to efficiently retrieve all records where:
- * OrderSource = "MobileApp"
- * Must optimize for user experience (i.e., performance)

Evaluate Options:

Option A: Scan with Filter Expression

- * #Inefficient for large tables
- * A Scan reads every item in the table and then applies a filter condition.
- * This is slow, expensive, and not scalable as the dataset grows.

Option B: Create a Local Secondary Index (LSI) with OrderSource

- * #Invalid: LSIs require the same partition key (OrderID) as the base table.
- * Since OrderSource is not part of the primary key, and we want to query based on it, LSI won't help.

Option C: Create a GSI with OrderSource as the sort key

- * #Misuse of sort key: Querying by sort key alone is not allowed in DynamoDB.
- * You must specify a partition key in a Query.
- * This design is not valid for the use case.

Option D: Create a GSI with OrderSource as the partition key

- * ##BEST CHOICE: With a GSI on OrderSource, you can query efficiently for all items where OrderSource = "MobileApp".
- * DynamoDB GSIs allow an alternative access pattern for queries not supported by the base table schema.
- * GSI Design: <https://docs.aws.amazon.com/amazondynamodb/latest/developerguide/GSI.html>
- * Querying a GSI: <https://docs.aws.amazon.com/amazondynamodb/latest/developerguide/Query.html>
- * Scan vs Query: <https://docs.aws.amazon.com/amazondynamodb/latest/developerguide/bp-query-scan.html>

367. Frage

A company's developer has deployed an application in AWS by using AWS CloudFormation. The CloudFormation stack includes parameters in AWS Systems Manager Parameter Store that the application uses as configuration settings. The application can modify the parameter values. When the developer updated the stack to create additional resources with tags, the developer noted that the parameter values were reset and that the values ignored the latest changes made by the application. The developer needs to change the way the company deploys the CloudFormation stack. The developer also needs to avoid resetting the parameter values outside the stack.

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

- A. Create an Amazon RDS DB instance as a resource in the CloudFormation stack. Create a table in the database for parameter configuration. Migrate the parameters that the application is modifying from Parameter Store to the configuration table.
- B. Create an Amazon DynamoDB table as a resource in the CloudFormation stack to hold configuration data for the application. Migrate the parameters that the application is modifying from Parameter Store to the DynamoDB table.
- C. Modify the CloudFormation stack to set the deletion policy to Retain for the Parameter Store parameters.
- **D. Modify the CloudFormation stack policy to deny updates on Parameter Store parameters**

Antwort: D

Begründung:

Explanation

<https://docs.aws.amazon.com/AWSCloudFormation/latest/UserGuide/protect-stack-resources.html#stack-policy->

368. Frage

A developer has created an AWS Lambda function that makes queries to an Amazon Aurora MySQL DB instance. When the

developer performs a test the DB instance shows an error for too many connections.
Which solution will meet these requirements with the LEAST operational effort?

- A. Create a read replica for the DB instance Query the replica DB instance instead of the primary DB instance.
- B. Migrate the data to an Amazon DynamoDB database.
- **C. Create a proxy in Amazon RDS Proxy Query the proxy instead of the DB instance.**
- D. Configure the Amazon Aurora MySQL DB instance for Multi-AZ deployment.

Antwort: C

Begründung:

Explanation

This solution will meet the requirements by using Amazon RDS Proxy, which is a fully managed, highly available database proxy for Amazon RDS that makes applications more scalable, more resilient to database failures, and more secure. The developer can create a proxy in Amazon RDS Proxy, which sits between the application and the DB instance and handles connection management, pooling, and routing. The developer can query the proxy instead of the DB instance, which reduces the number of open connections to the DB instance and avoids errors for too many connections. Option A is not optimal because it will create a read replica for the DB instance, which may not solve the problem of too many connections as read replicas also have connection limits and may incur additional costs. Option B is not optimal because it will migrate the data to an Amazon DynamoDB database, which may introduce additional complexity and overhead for migrating and accessing data from a different database service. Option C is not optimal because it will configure the Amazon Aurora MySQL DB instance for Multi-AZ deployment, which may improve availability and durability of the DB instance but not reduce the number of connections.

References: [Amazon RDS Proxy], [Working with Amazon RDS Proxy]

369. Frage

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