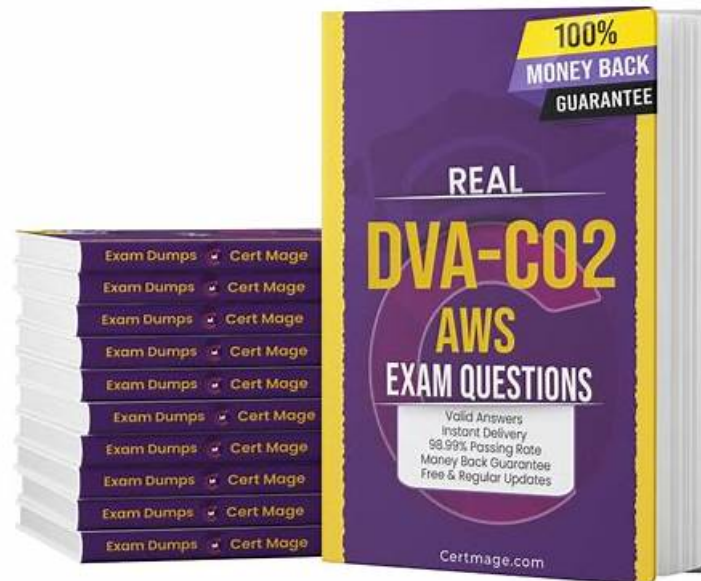


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Amazon AWS Certified Developer - Associate Sample Questions (Q241-Q246):

NEW QUESTION # 241

A company is building an application for stock trading. The application needs sub-millisecond latency for processing trade requests.

The company uses Amazon DynamoDB to store all the trading data that is used to process each trading request. A development team performs load testing on the application and finds that the data retrieval time is higher than expected. The development team needs a solution that reduces the data retrieval time with the least possible effort. Which solution meets these requirements'?

- **A. Use DynamoDB Accelerator (DAX) to cache the trading data.**
- B. Add retries with exponential back off for DynamoDB queries.
- C. Store the trading data in Amazon S3 and use S3 Transfer Acceleration.
- D. Add local secondary indexes (LSIs) for the trading data.

Answer: A

Explanation:
Explanation

This solution will meet the requirements by using DynamoDB Accelerator (DAX), which is a fully managed, highly available, in-memory cache for DynamoDB that delivers up to a 10 times performance improvement - from milliseconds to microseconds - even at millions of requests per second. The developer can use DAX to cache the trading data that is used to process each trading request, which will reduce the data retrieval time with the least possible effort. Option A is not optimal because it will add local secondary indexes (LSIs) for the trading data, which may not improve the performance or reduce the latency of data retrieval, as LSIs are stored on the same partition as the base table and share the same provisioned throughput. Option B is not optimal because it will store the trading data in Amazon S3 and use S3 Transfer Acceleration, which is a feature that enables fast, easy, and secure transfers of files over long distances between S3 buckets and clients, not between DynamoDB and clients. Option C is not optimal because it will add retries with exponential backoff for DynamoDB queries, which is a strategy to handle transient errors by retrying failed requests with increasing delays, not by reducing data retrieval time.

References: [DynamoDB Accelerator (DAX)], [Local Secondary Indexes]

NEW QUESTION # 242

A company is creating an application that processes csv files from Amazon S3. A developer has created an S3 bucket. The developer has also created an AWS Lambda function to process the csv files from the S3 bucket. Which combination of steps will invoke the Lambda function when a csv file is uploaded to Amazon S3? (Select TWO.)

- **A. Add S3 Lifecycle rules to invoke the existing Lambda function.**
- B. Schedule an Amazon EventBridge rule to run a new Lambda function to scan the S3 bucket.
- C. Add a trigger to the existing Lambda function. Set the trigger type to EventBridge. Select the Amazon EventBridge rule.
- **D. Create an Amazon EventBridge rule. Configure the rule with a pattern to match the S3 object created event.**
- E. Create a new Lambda function to scan the S3 bucket for recently added S3 objects.

Answer: A,D

Explanation:

* Amazon EventBridge: A service that reacts to events from various AWS sources, including S3. Rules define which events trigger actions (like invoking Lambda functions).

* S3 Object Created Events: EventBridge can detect these, providing seamless integration for automated CSV processing.

* S3 Lifecycle Rules: Allow for actions based on object age or prefixes. These can directly trigger Lambda functions for file processing.

NEW QUESTION # 243

A developer maintains an Amazon API Gateway REST API. Customers use the API through a frontend UI and Amazon Cognito authentication.

The developer has a new version of the API that contains new endpoints and backward-incompatible interface changes. The developer needs to provide beta access to other developers on the team without affecting customers.

Which solution will meet these requirements with the LEAST operational overhead?

- A. Implement a query parameter in the API application code that determines which code version to call.
- B. Specify new API Gateway endpoints for the API endpoints that the developer wants to add.
- **C. Define a development stage on the API Gateway API. Instruct the other developers to point the endpoints to the development stage.**
- D. Define a new API Gateway API that points to the new API application code. Instruct the other developers to point the

endpoints to the new API.

Answer: C

Explanation:

Amazon API Gateway is a service that enables developers to create, publish, maintain, monitor, and secure APIs at any scale. The developer can define a development stage on the API Gateway API and instruct the other developers to point the endpoints to the development stage. This way, the developer can provide beta access to the new version of the API without affecting customers who use the production stage. This solution will meet the requirements with the least operational overhead.

NEW QUESTION # 244

A developer manages three AWS accounts. Each account contains an Amazon RDS DB instance in a private subnet. The developer needs to define users in each database in a consistent way.

The developer must ensure that the same users are created and updated later in all three accounts.

Which solution will meet these requirements with the MOST operational efficiency?

- A. Implement an AWS Lambda function that creates the users in the database. Provide the function with the details of all three accounts.
- B. Create an AWS CloudFormation template. Declare the users in the template. Attach the users to the database. Deploy the template in each account.
- **C. Create an AWS CloudFormation template that contains a custom resource to create the users in the database. Deploy the template in each account.**
- D. Write a script that creates the users. Deploy an Amazon EC2 instance in each account to run the script on the databases. Run the script in each account.

Answer: C

NEW QUESTION # 245

A developer is creating a mobile app that calls a backend service by using an Amazon API Gateway REST API. For integration testing during the development phase, the developer wants to simulate different backend responses without invoking the backend service.

Which solution will meet these requirements with the LEAST operational overhead?

- **A. Use a request mapping template to select the mock integration response.**
- B. Create an AWS Lambda function. Use API Gateway proxy integration to return constant HTTP responses.
- C. Customize the API Gateway stage to select a response type based on the request.
- D. Create an Amazon EC2 instance that serves the backend REST API by using an AWS CloudFormation template.

Answer: A

Explanation:

Explanation

Amazon API Gateway supports mock integration responses, which are predefined responses that can be returned without sending requests to a backend service. Mock integration responses can be used for testing or prototyping purposes, or for simulating different backend responses based on certain conditions. A request mapping template can be used to select a mock integration response based on an expression that evaluates some aspects of the request, such as headers, query strings, or body content. This solution does not require any additional resources or code changes and has the least operational overhead. Reference: Set up mock integrations for an API Gateway REST API

<https://docs.aws.amazon.com/apigateway/latest/developerguide/how-to-mock-integration.html>

NEW QUESTION # 246

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