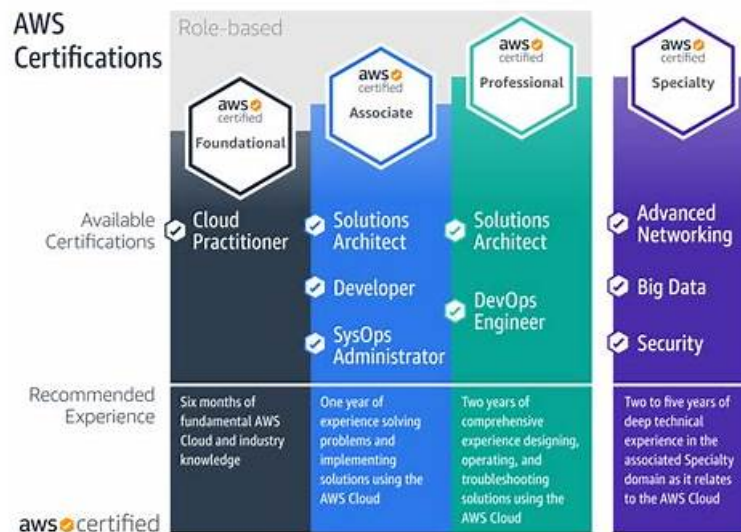


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Amazon AWS Certified Developer Associate Exam (DVA-C02) Sample Questions (Q277-Q282):

NEW QUESTION # 277

In a move toward using microservices, a company's Management team has asked all Development teams to build their services so that API requests depend only on that service's data store. One team is building a Payments service which has its own database; the service needs data that originates in the Accounts database.

Both are using Amazon DynamoDB.

What approach will result in the simplest, decoupled, and reliable method to get near-real time updates from the Accounts database?

- A. Use Amazon DynamoDB Streams to deliver all changes from the Accounts database to the Payments database.
- B. Use Amazon Glue to perform frequent ETL updates from the Accounts database to the Payments database.
- C. Use Amazon Kinesis Data Firehouse to deliver all changes from the Accounts database to the Payments database.
- D. Use Amazon ElastiCache in Payments, with the cache updated by triggers in the Accounts database.

Answer: A

NEW QUESTION # 278

A Developer is working on a serverless project based in Java. Initial testing shows a cold start takes about 8 seconds on average for AWS Lambda functions.

What should the Developer do to reduce the cold start time? (Choose two.)

- A. Add the Spring Framework to the project and enable dependency injection.
- B. Change the Lambda invocation mode from synchronous to asynchronous.
- C. Increase the timeout setting for the Lambda function.
- D. Increase the memory allocation setting for the Lambda function.
- E. Reduce the deployment package by including only needed modules from the AWS SDK for Java.

Answer: A,B

Explanation:

<https://github.com/aws-labs/aws-serverless-java-container/wiki/Quick-start---Spring-Boot>

NEW QUESTION # 279

A developer created an AWS Lambda function to process data in an application. The function pulls large objects from an Amazon S3 bucket, processes the data, and loads the processed data into a second S3 bucket. Application users have reported slow response times. The developer checks the logs and finds that Lambda function invocations run much slower than expected. The function itself is simple and has a small deployment package. The function initializes quickly. The developer needs to improve the performance of the application. Which solution will meet this requirement with the LEAST operational overhead?

- A. Store the data in an Amazon EFS file system. Mount the file system to a local directory in the function.
- B. Create a Lambda layer to package the function dependencies. Add the layer to the function.
- C. Configure the function to use ephemeral storage. Upload the objects and process data in the /tmp directory.
- D. Create an Amazon EventBridge rule to schedule invocations of the function every minute.

Answer: C

Explanation:

Configuring the Lambda function to use ephemeral storage and processing data in the /tmp directory improves performance by leveraging local storage during execution.

* Why Option C is Correct:

* Ephemeral Storage: Lambda provides temporary storage (up to 10 GB) in the /tmp directory for each invocation, which is faster than pulling data directly from S3 multiple times.

* Performance Boost: Data can be downloaded to /tmp, processed locally, and uploaded to the destination S3 bucket, minimizing S3 network calls.

* Low Overhead: This approach requires only minimal changes to the function's configuration.

* Why Not Other Options:

* Option A: Using Amazon EFS adds complexity and is unnecessary for this use case.

* Option B: Scheduling the function does not address the root cause of slow performance.

* Option D: Lambda layers improve deployment efficiency, not runtime performance for this scenario.

:

Using Ephemeral Storage in AWS Lambda

Best Practices for S3 and Lambda Performance

NEW QUESTION # 280

You need to develop and run some new applications on AWS and you know that Elastic Beanstalk and CloudFormation can both help as a deployment mechanism for a broad range of AWS resources. Which of the following statements best describes the

differences between Elastic Beanstalk and CloudFormation?

- A. Elastic Beanstalk is faster in deploying applications than CloudFormation.
- B. CloudFormation is faster in deploying applications than Elastic Beanstalk.
- C. Elastic Beanstalk uses Elastic load balancing and CloudFormation doesn't.
- **D. CloudFormation is much more powerful than Elastic Beanstalk, because you can actually design and script custom resources**

Answer: D

Explanation:

These services are designed to complement each other. AWS Elastic Beanstalk provides an environment to easily develop and run applications in the cloud. It is integrated with developer tools and provides a one-stop experience for you to manage the lifecycle of your applications.

AWS CloudFormation is a convenient deployment mechanism for a broad range of AWS resources. It supports the infrastructure needs of many different types of applications such as existing enterprise applications, legacy applications, applications built using a variety of AWS resources and container-based solutions (including those built using AWS Elastic Beanstalk).

AWS CloudFormation introduces two new concepts: The template, a JSON-format, text-based file that describes all the AWS resources you need to deploy to run your application and the stack, the set of AWS resources that are created and managed as a single unit when AWS CloudFormation instantiates a template.

<http://aws.amazon.com/cloudformation/faqs/>

NEW QUESTION # 281

A developer has written an Amazon Kinesis Data Streams application. As usage grows and traffic over time, the application is regularly receiving `ProvisionedThroughputExceededException` error messages.

Which steps should the Developer take to resolve the error? (Select Two.)

- **A. Specify a shard iterator using the `ShardIterator` parameter.**
- B. Increase the number of shards in the data stream.
- C. Implement exponential backoff on the `GetRecords` call and the `PutRecords` call.
- D. Use Auto scaling to scale the stream for better performance.
- **E. Increase the delay between the `GetRecords` call and the `PutRecords` call.**

Answer: A,E

NEW QUESTION # 282

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