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Facing the incoming AWS-Certified-Developer-Associate exam, you may feel stained and anxious, suspicious whether you could pass the exam smoothly and successfully. Actually, you must not impoverish your ambition. Our suggestions are never boggle at difficulties. It is your right time to make your mark. Preparation of exam without effective materials is just like a soldier without gun. You will be feeling be counteracted the effect of tension for our AWS-Certified-Developer-Associate practice dumps can relieve you of the anxious feelings.

Introduction to Amazon AWS-Developer: AWS Certified Developer-Associate Exam

AWS Developer Certification is issued by those who demonstrate technical knowledge and also best practices for developing secure and reliable cloud applications using modern AWS technology. Cloud computing offers companies the ability to change the upfront costs of resource infrastructure with low, variable costs that change as they grow. This personalized responsiveness has canceled the need to plan the infrastructure for the distant future, making hundreds of web servers available as needed and companies have responded, bringing AWS to the forefront of cloud companies. These companies now need AWS-certified developers, and AWS certification verifies the exact skills and understanding they seek. When you're ready to get serious about your cloud credentials, the AWS Associate Examination Certified Programming Authorities Study Guide is the resource you need to pass your shadow-flying exam.

The AWS Certified Developer-Associate test is designed for people who play a role in the development and have one or more years of hands-on experience in the development and maintenance of an AWS-based application.

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We know deeply that a reliable AWS-Certified-Developer-Associate exam material is our company's foothold in this competitive market. High accuracy and high quality are the most important things we always looking for. Compared with the other products in the market, our AWS-Certified-Developer-Associate latest questions grasp of the core knowledge and key point of the real exam, the targeted and efficient AWS Certified Developer Associate Exam (DVA-C02) study training dumps guarantee our candidates to pass the test easily. Passing exam won't be a problem anymore as long as you are familiar with our AWS-Certified-Developer-Associate Exam Material (only about 20 to 30 hours practice). High accuracy and high quality are the reasons why you should choose us.

Having an AWS-Certified-Developer-Associate Certification can be beneficial for developers in several ways. It demonstrates to employers and clients that the developer has the necessary skills and knowledge to work with AWS. Additionally, certified developers may have access to more job opportunities and higher salaries. Finally, the certification can help developers stay up-to-date with the latest AWS technologies and best practices.

Amazon AWS Certified Developer Associate Exam (DVA-C02) Sample Questions (Q18-Q23):

NEW QUESTION # 18

A company is developing an ecommerce application that uses Amazon API Gateway APIs. The application uses AWS Lambda as a backend. The company needs to test the code in a dedicated, monitored test environment before the company releases the code to the production environment.

When solution will meet these requirements?

- **A. Use multiple stages in API Gateway. Create a Lambda function for each environment. Configure API Gateway stage variables to route traffic to the Lambda function in different environments.**
- B. Use a single stage in API Gateway. Configure a API client to send a query parameter that indicated the environment. Add different code blocks for different environments in the Lambda function to match the value of the query parameter.
- C. Use a single stage in API Gateway. Create a Lambda function for each environment. Configure API clients to send a query parameter that indicates the environment and the specific lambda function.
- D. Use multiple stages in API Gateway. Create a single Lambda function for all environments. Add different code blocks for different environments in the Lambda function based on Lambda environments variables.

Answer: A

Explanation:

The solution that will meet the requirements is to use multiple stages in API Gateway. Create a Lambda function for each environment. Configure API Gateway stage variables to route traffic to the Lambda function in different environments. This way, the company can test the code in a dedicated, monitored test environment before releasing it to the production environment. The company can also use stage variables to specify the Lambda function version or alias for each stage, and avoid hard-coding the Lambda function name in the API Gateway integration. The other options either involve using a single stage in API Gateway, which does not allow testing in different environments, or adding different code blocks for different environments in the Lambda function, which increases complexity and maintenance.

Reference: Set up stage variables for a REST API in API Gateway

NEW QUESTION # 19

A developer is writing an application that will process data delivered into an Amazon S3 bucket.

The data is delivered approximately 10 times a day, and the developer expects the data will be processed in less than 1 minute, on average.

How can the developer deploy and invoke the application with the lowest cost and lowest latency?

- A. Deploy the application onto an Amazon EC2 instance and have it poll the S3 bucket for new objects.
- **B. Deploy the application as an AWS Lambda function and invoke it with an S3 event notification.**
- C. Deploy the application as an AWS Lambda function and invoke it with an Amazon CloudWatch alarm triggered by an S3 object upload.
- D. Deploy the application as an AWS Lambda function and invoke it with an Amazon CloudWatch scheduled event.

Answer: B

Explanation:

<https://docs.aws.amazon.com/lambda/latest/dg/with-s3.html>

NEW QUESTION # 20

A user wants to achieve High Availability with PostgreSQL DB. Which of the below mentioned functionalities helps achieve HA?

- A. PostgreSQL does not support HA
- **B. Multi AZ**
- C. Multi region
- D. Read Replica

Answer: B

Explanation:

The Multi AZ feature allows the user to achieve High Availability. For Multi AZ, Amazon RDS automatically provisions and maintains a synchronous "standby" replica in a different Availability Zone.

Reference: <http://docs.aws.amazon.com/AmazonRDS/latest/UserGuide/Welcome.html>

NEW QUESTION # 21

An application displays a status dashboard. The status is updated by 1 KB messages from an SQS queue. Although the status changes infrequently, the Developer must minimize the time between the message arrival in the queue and the dashboard update. What technique provides the shortest delay in updating the dashboard?

- A. Reduce the size of each message payload by sending it in two parts.
- B. Retrieve the messages from the queue using short polling every 10 seconds.
- C. Reduce the size of the messages by compressing them before sending.
- **D. Retrieve the messages from the queue using long polling every 20 seconds.**

Answer: D

Explanation:

https://docs.aws.amazon.com/ko_kr/AWSSimpleQueueService/latest/SQSDeveloperGuide/sqs-short-and-long-polling.html#sqs-short-long-polling-differences

NEW QUESTION # 22

An application is real-time processing millions of events that are received through an API.

What service could be used to allow multiple consumers to process the data concurrently and MOST cost-effectively?

- A. Amazon SNS with fanout to an SQS queue for each application
- B. Amazon Kinesis Firehouse
- **C. Amazon Kinesis Streams**
- D. Amazon SNS with fanout to an SQS FIFO (first-in, first-out) queue for each application

Answer: C

Explanation:

Explanation/Reference: <https://aws.amazon.com/kinesis/data-streams/getting-started/>

NEW QUESTION # 23

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