AWS-Developer Latest Test Labs - Latest AWS-Developer Exam Objectives

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In this way, you can achieve your career objectives. Before this, you have to pass the Amazon AWS-Developer exam which is not an easy task. The AWS-Developer certification exam is a difficult and competitive exam that always gives a tough time to AWS-Developer Exam holders. However, with the assistance of AWS-Developer Questions, you can prepare well and later on pass the Amazon AWS-Developer exam easily.

The AWS Certified Developer - Associate certification is designed for individuals who have experience developing and maintaining applications on the AWS platform. AWS Certified Developer Associate Exam (DVA-C02) certification validates your ability to design, deploy, and maintain AWS applications, and demonstrates your proficiency in using AWS services such as AWS Lambda, Amazon S3, Amazon DynamoDB, and more. AWS Certified Developer Associate Exam (DVA-C02) certification exam is designed to test your knowledge of AWS development best practices, as well as your ability to troubleshoot and optimize AWS applications.

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(DVA-C02)

In today's competitive technology sector, the Amazon AWS-Developer certification is a vital credential. Many applicants, however, struggle to obtain up-to-date and genuine Amazon AWS-Developer exam questions in order to successfully prepare for the exam. If you find yourself in this circumstance, don't worry since Easy4Engine has you covered with their real Amazon AWS-Developer Exam Questions. Let's look at the characteristics of these Amazon AWS Certified Developer Associate Exam (DVA-C02) test Questions and how they can help you pass the Amazon AWS-Developer certification exam on the first try.

To prepare for the AWS-Developer Certification Exam, candidates must have a strong understanding of AWS services and architecture. They should also have experience in developing and deploying cloud-based applications using AWS services. There are many resources available to help candidates prepare for the exam, including AWS documentation, whitepapers, and online training courses.

Amazon AWS Certified Developer Associate Exam (DVA-C02) Sample Questions (Q173-Q178):

NEW QUESTION # 173
A developer creates an Amazon S3 bucket to store project status files that are uploaded hourly The developer also creates an AWS Lambda function'that will be used to process the project status files What should the developer do to invoke the function with the LEAST amount of AWS infrastructure?

- A. Create an S3 event notification that publishes a message to an Amazon Simple Notification Service (Amazon SNS) topic Subscribe the function to the SNS topic.
- B. Create an Amazon EventBndge (Amazon CloudWatch Events) rule to invoke the function every 5 minutes and scan for new objects
- C. Create an S3 event notification to invoke the function when a new object is created in the S3 bucket
- D. Create an S3 event notification that adds a message to an Amazon Simple Queue Service (Amazon SQS) queue. Configure the function to poll the queue

Answer: C

NEW QUESTION # 174
A Developer wants to enable AWS X-Ray for a secure application that runs in an Amazon ECS environment.
What combination of steps will enable X-Ray? (Select THREE.)

- A. Install the X-Ray daemon on the underlying EC2 instance.
- B. Configure and use an IAM EC2 instance role.
- C. Create a Docker image that runs the X-Ray daemon.
- D. Configure and use an IAM role for tasks.
- E. Add instrumentation to the application code for X-Ray.
- F. Register the application with X-Ray.

Answer: C,D,E

Explanation:
Explanation
https://docs.aws.amazon.com/xray/latest/devguide/xray-daemon-ecs.html
https://docs.aws.amazon.com/xray/latest/devguide/scorekeep-ecs.html

NEW QUESTION # 175
A company is running a Docker application on Amazon ECS. The application must scale based on user load in the last 15 seconds.
How should a Developer instrument the code so that the requirement can be met?

- A. Create a high-resolution custom Amazon CloudWatch metric for user activity data, then publish data every 30 seconds
- B. Create a standard-resolution custom Amazon CloudWatch metric for user activity data, then publish data every 30 seconds
- C. Create a high-resolution custom Amazon CloudWatch metric for user activity data, then publish data every 5 seconds
- D. Create a standard-resolution custom Amazon CloudWatch metric for user activity data, then publish data every 5 seconds

Answer: C

NEW QUESTION # 176
A user is enabling logging on a particular bucket. Which of the below mentioned options may be best
suitable to allow access to the log bucket?

- A. Create an IAM Role which has access to the log bucket
- B. Provide ACL for the logging group
- C. It is not possible to enable logging on the S3 bucket
- D. Create an IAM policy and allow log access

Answer: B

Explanation:
The only recommended use case for the S3 bucket ACL is to grant the write permission to the Amazon S3
Log Delivery group to write access log objects to the user's bucket.
Reference: http://docs.aws.amazon.com/AmazonS3/latest/dev/access-policy-alternatives-guidelines.html

NEW QUESTION # 177
A developer has a legacy application that is hosted on-premises Other applications hosted on AWS depend on the on-premises
application for proper functioning In case of any application errors, the developer wants to be able to use Amazon CloudWatch to
monitor and troubleshoot all applications from one place.
How can the developer accomplish this?

- A. Upload log files from the on-premises server to Amazon S3 and have CloudWatch read the files
- B. Download the CloudWatch agent to the on-premises server Configure the agent to use IAM user credentials with
  permissions for CloudWatch
- C. Install an AWS SDK on the on-premises server to automatically send logs to CloudWatch .
- D. Upload log files from the on-premises server to an Amazon EC2 instance and have the instance forward the logs to
  CloudWatch.

Answer: B

NEW QUESTION # 178
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