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Our research materials will provide three different versions of AWS-Developer valid practice questions, the PDF version, the software version and the online version. Software version of the features are very practical, I think you can try to use our AWS-Developer test prep software version. I believe you have a different sensory experience for this version of the product. Because the software version of the AWS-Developer Study Guide can simulate the real test environment, users can realize the effect of the atmosphere of the AWS-Developer exam at home through the software version.

The Amazon DVA-C01 exam covers a wide range of domains, which are enumerated below:

- **Security – 26%**

This domain validates the applicants' understanding of encryption and authentication methods. They have to be good at implementing encryption using AWS services, implementing applications for authentication & authorization, as well as making authenticated calls to Amazon Web Services.

- **Refactoring – 10%**

This topic is focused on the students' knowledge of AWS services as well as the features that are included in it. They also have to demonstrate their competence in optimizing the applications for using the best features of AWS services and migrating the existing application code to run on AWS.

- **Monitoring and Troubleshooting – 12%**

The last objective is all about the individuals' skills required to identify faults as well as how to monitor them. The examinees need to have the expertise in performing root cause analysis on all the faults found during production or testing as well as writing code to get it monitored.

- **Deployment – 22%**

The first exam part evaluates the test takers' expertise in deploying the written code in Amazon Webs Services using CD/CI pipelines & patterns as well as deploying serverless applications. It is also important that the candidates possess knowledge of how to get ready the deployment package applications so that they can be deployed into AWS and how to deploy applications using Elean Beanstalk.

- **Development with AWS Service – 30%**

This subject area is dedicated to measuring the professionals' skills in implementing application design into an application code, writing code for serverless applications as well as code that interacts with the AWS services using AWS CLI & APIs, and translating the functional requirements into application designs.

Amazon AWS-Developer (AWS Certified Developer - Associate) Exam is a certification exam that tests the knowledge and skills required for developing and maintaining applications on the Amazon Web Services (AWS) platform. AWS-Developer exam is designed for developers who have experience with AWS and want to validate their understanding of AWS services and their ability to create and deploy applications on the platform.

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Results of the Test

The AWS Certified Developer – Associate exam is scored on a scale of 100-1000 with the least passing mark of 720. The score shows one's performance in the overall test, and although the individual score for each section will be demonstrated, there is no requirement to succeed in every domain to get a pass status. This report also highlights the candidate's weakness and strengths, so one will know which areas still need extra attention.

Amazon AWS Certified Developer Associate Exam (DVA-C02) Sample Questions (Q235-Q240):

NEW QUESTION # 235

Developers in an organization have moved from a standard application deployment to containers. The Security Engineer is tasked with ensuring that containers are secure.

Which strategies will reduce the attack surface and enhance the security of the containers? (Choose two.)

- A. Enable container breakout at the host kernel.
- B. Segregate container by host, function, and data classification.
- C. Use Docker Notary framework to sign task definitions.
- D. Limit resource consumption (CPU, memory), networking connections, ports, and unnecessary container libraries.
- E. Use the containers to automate security deployments.

Answer: C,D

NEW QUESTION # 236

What is the data model of DynamoDB?

- A. "Database", which is a set of "Tables", which is a set of "Items", which is a set of "Attributes".
- B. "Items", with Keys and one or more Attribute; and "Attribute", with Name and Value.
- C. "Database", a collection of Tables; "Tables", with Keys and one or more Attribute; and "Attribute", with Name and Value.
- D. "Table", a collection of Items; "Items", with Keys and one or more Attribute; and "Attribute", with Name and Value.

Answer: D

Explanation:

The data model of DynamoDB is:

"Table", a collection of Items;

"Items", with Keys and one or more Attribute;

"Attribute", with Name and Value.

<http://docs.aws.amazon.com/amazondynamodb/latest/developerguide/DataModel.html>

NEW QUESTION # 237

A user is launching an AWS RDS with MySQL. Which of the below mentioned options allows the user to configure the INNODB engine parameters?

- A. Engine parameters
- B. DB parameters
- **C. Parameter groups**
- D. Options group

Answer: C

Explanation:

With regard to RDS, the user can manage the configuration of a DB engine by using a DB parameter group. A DB parameter group contains engine configuration values that can be applied to one or more DB instances of the same instance type.

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

NEW QUESTION # 238

When a Simple Queue Service message triggers a task that takes 5 minutes to complete, which process below will result in successful processing of the message and remove it from the queue while minimizing the chances of duplicate processing?

- A. Retrieve the message with increased DelaySeconds, delete the message from the queue, process the message
- B. Retrieve the message with an increased visibility timeout, delete the message from the queue, process the message
- C. Retrieve the message with increased DelaySeconds, process the message, delete the message from the queue
- **D. Retrieve the message with an increased visibility timeout, process the message, delete the message from the queue**

Answer: D

NEW QUESTION # 239

A Development team has pushed out 10 applications running on several Amazon EC2 instances. The Operations team is asking for a graphical representation of one key performance metric for each application.

These metrics should be available on one screen for easy monitoring.

Which steps should the Developer take to accomplish this using Amazon CloudWatch?

- A. Create a custom alarm with a unique metric name for each application.
- **B. Create a custom dimension with a unique metric name for each application.**
- C. Create a custom event with a unique metric name for each application.
- D. Create a custom namespace with a unique metric name for each application.

Answer: B

NEW QUESTION # 240

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