

AWS-Developer Valid Test Answers - AWS-Developer Reliable Study Plan



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To prepare for the AWS-Certified-Developer-Associate exam, candidates should have experience with at least one programming language and an understanding of basic AWS concepts. Candidates can also take advantage of AWS training courses, practice exams, and study guides to help them prepare for the exam. AWS-Developer exam covers a wide range of topics, including AWS core services, database technologies, security, and deployment.

Amazon AWS-Certified-Developer-Associate (AWS Certified Developer - Associate) Exam is a certification exam that validates the expertise of developers in designing and deploying cloud-based applications using Amazon Web Services (AWS). AWS-Developer Exam is intended for individuals who have a strong background in software development and want to demonstrate their ability to develop and maintain applications on the AWS platform.

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To be eligible to take the AWS-Developer Certification Exam, individuals must have a minimum of one year of experience developing and maintaining AWS-based applications using at least one high-level programming language. They should also have a basic understanding of AWS architecture and core services, as well as experience with developing and deploying scalable and fault-tolerant systems on AWS.

Amazon AWS Certified Developer Associate Exam (DVA-C02) Sample Questions (Q351-Q356):

NEW QUESTION # 351

When a user is detaching an EBS volume from a running instance and attaching it to a new instance, which of the below mentioned options should be followed to avoid file system damage?

- A. Take a snapshot of the volume before detaching

- B. Stop all the I/O of the volume before processing
- C. Force Detach the volume to ensure that all the data stays intact
- D. Unmount the volume first

Answer: D

Explanation:

When a user is trying to detach an EBS volume, the user can either terminate the instance or explicitly remove the volume. It is a recommended practice to unmount the volume first to avoid any file system damage.

<http://docs.aws.amazon.com/AWSEC2/latest/UserGuide/ebs-detaching-volume.html>

NEW QUESTION # 352

A user has created a mobile application which makes calls to DynamoDB to fetch certain data. The application is using the DynamoDB SDK and root account access/secret access key to connect to DynamoDB from mobile. Which of the below mentioned statements is true with respect to the best practice for security in this scenario?

- A. The application should use an IAM role with web identity federation which validates calls to DynamoDB with identity providers, such as Google, Amazon, and Facebook
- B. Create an IAM Role with DynamoDB access and attach it with the mobile application
- C. User should create a separate IAM user for each mobile application and provide DynamoDB access with it
- D. User should create an IAM role with DynamoDB and EC2 access. Attach the role with EC2 and route all calls from the mobile through EC2

Answer: A

NEW QUESTION # 353

Does Amazon DynamoDB support both increment and decrement atomic operations?

- A. Only decrement, since increment are inherently impossible with DynamoDB's data model.
- B. Yes, both increment and decrement operations.
- C. No, neither increment nor decrement operations.
- D. Only increment, since decrement are inherently impossible with DynamoDB's data model.

Answer: B

Explanation:

Amazon DynamoDB supports increment and decrement atomic operations.

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

NEW QUESTION # 354

In regard to DynamoDB, can I delete local secondary indexes?

- A. No
- B. Yes, if it is a local secondary indexes
- C. Yes, if it is a primary hash key index
- D. Yes, if it is a Global secondary indexes

Answer: A

Explanation:

In DynamoDB, an index cannot be modified once it is created.

Reference: http://aws.amazon.com/dynamodb/faqs/#security_anchor

NEW QUESTION # 355

An on-premises application is implemented using a Linux, Apache, MySQL and PHP (LAMP) stack. The Developer wants to run this application in AWS.

- A. Amazon EC2, Amazon Aurora
- B. AWS Lambda, Amazon DynamoDB
- C. Amazon API Gateway, Amazon S3
- D. Amazon ECS, Amazon EBS
- E. Amazon Cognito, Amazon RDS

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