

Hot AWS-Certified-Developer-Associate Reliable Exam Blueprint Free PDF | Efficient Practice AWS-Certified-Developer-Associate Test: AWS Certified Developer Associate Exam (DVA-C02)



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Amazon AWS Certified Developer - Associate exam is designed for individuals who want to demonstrate their knowledge and skills

in developing and maintaining applications on the Amazon Web Services (AWS) platform. AWS Certified Developer Associate Exam (DVA-C02) certification validates the candidate's ability to design, deploy, and maintain AWS applications using various AWS services, such as AWS Lambda, AWS Elastic Beanstalk, AWS APIs, and AWS CloudFormation. The AWS Certified Developer - Associate certification is intended for individuals with at least one year of experience in developing applications using AWS services and a basic understanding of programming languages such as Java, Python, or Ruby.

To become an AWS Certified Developer - Associate, individuals must pass the certification exam. AWS-Certified-Developer-Associate Exam consists of multiple-choice questions and is designed to test an individual's knowledge and skills in developing applications on AWS. AWS-Certified-Developer-Associate exam is available in multiple languages and can be taken at an AWS testing center or online.

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Amazon AWS Certified Developer Associate Exam (DVA-C02) Sample Questions (Q25-Q30):

NEW QUESTION # 25

What type of block cipher does Amazon S3 offer for server side encryption?

- A. Triple DES
- B. RC5
- C. Blowfish
- **D. Advanced Encryption Standard**

Answer: D

Explanation:

Explanation

<https://docs.aws.amazon.com/AmazonS3/latest/dev/serv-side-encryption.html>

NEW QUESTION # 26

A Developer has created a software package to be deployed on multiple EC2 instances using IAM roles.

What actions could be performed to verify IAM access to get records from Amazon Kinesis Streams? (Select TWO.)

- A. Query Amazon EC2 metadata for in-line IAM policies.
- **B. Use the AWS CLI to retrieve the IAM group.**
- C. Request a token from AWS STS, and perform a describe action.
- **D. Validate the IAM role policy with the IAM policy simulator.**
- E. Perform a get action using the --dry-run argument.

Answer: B,D

NEW QUESTION # 27

\ developer is designing a serverless application for a game in which users register and log in through a web browser. The application makes requests on behalf of users to a set of AWS Lambda functions that run behind an Amazon API Gateway HTTP API. The developer needs to implement a solution to register and log in users on the application's sign-in page. The solution must minimize operational overhead and must minimize ongoing management of user identities.

Which solution will meet these requirements?

- A. Configure the sign-in page to register and store the users and their passwords in an Amazon DynamoDB table with an attached IAM policy.
- B. Create an Amazon RDS for SQL Server DB instance to store the users and manage the permissions to the backend resources in AWS.
- C. Program the sign-in page to create users' IAM groups with the IAM roles attached to the groups.
- **D. Create Amazon Cognito user pools for external social identity providers. Configure IAM roles for the identity pools.**

Answer: D

NEW QUESTION # 28

A company has an application that runs on AWS Elastic Beanstalk in a load-balanced environment. The company needs to update the instance types in the environment to a more recent generation of instance types.

The company must minimize downtime during the deployment of this configuration change.

Which deployment options will meet these requirements? (Choose two.)

- **A. Rolling based on Health**
- B. All at once
- C. Canary
- **D. Immutable**
- E. Disabled

Answer: A,D

Explanation:

Explanation

<https://docs.aws.amazon.com/elasticbeanstalk/latest/dg/using-features.rollingupdates.html>

NEW QUESTION # 29

A Developer has built an application running on AWS Lambda using AWS Serverless Application Model (AWS SAM).

What is the correct order of execution to successfully deploy the application?

- A. 1. Build the SAM template in Amazon EC2.
2. Package the SAM template to Amazon EBS storage.
3. Deploy the SAM template from Amazon EBS.
- B. 1. Build the SAM template locally.
2. Deploy the SAM template from Amazon S3.
3. Package the SAM template for use.
- **C. 1. Build the SAM template locally.
2. Package the SAM template onto Amazon S3.
3. Deploy the SAM template from Amazon S3.**
- D. 1. Build the SAM template locally.
2. Package the SAM template from AWS CodeCommit.
3. Deploy the SAM template to CodeCommit.

Answer: C

Explanation:

<https://docs.aws.amazon.com/serverless-application-model/latest/developerguide/serverless-deploying.html>

NEW QUESTION # 30

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