

Precise Latest AWS-Developer Test Guide bring you First-Grade AWS-Developer Test Papers for Amazon AWS Certified Developer Associate Exam (DVA-C02)



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Amazon AWS-Certified-Developer-Associate (AWS Certified Developer - Associate) Certification Exam is a globally recognized certification that validates an individual's proficiency in developing and maintaining applications on the Amazon Web Services (AWS) platform. AWS Certified Developer Associate Exam (DVA-C02) certification exam is designed for individuals with experience in developing and maintaining AWS-based applications, and it is a crucial step for professionals planning to advance their career in cloud computing and AWS.

Difficulty in Writing Amazon AWS-Developer: AWS Certified Developer-Associate Exam

As everybody knows about this fact, the AWS Certified Developer Associate examination is not easy to pass because it takes a lot of work to pass the exam successfully and credible and recent study material. Before writing the AWS Certified Developer Associate certification exam, many candidates have concerns in their mind that are a pattern of the examination, the types of questions addressed in it, and the difficulty level of the questions, and the time taken to complete the questions. Challenging and developing awareness is the only way to pass the AWS Certified Developer Associate exam. Candidates assess their learning and define areas of enhancement with the actual format of the exam. The best approach is to practice **AWS-Developer exam dumps** with the AWS Certified Developer Associate Qualification Practice Exam since the **AWS-Developer exam dumps pdf** is one of the most critical components of the study plan of the AWS Certified Developer Associate Exam in which candidates can discover their strengths and weaknesses to strengthen their abilities in time management and to get an indication of the score they can expect. Several online platforms offer the latest exam questions for the AWS Certified Developer Associate Exam which can be understood

by the candidates deprived of any difficulty. The online study material is best suited to busy professionals who don't have much to spend on preparation and want to pass it in a week. **AWS-Developer practice exams** are prepared by the team of experts after an in-depth analysis of the AWS Certified Developer Associate recommended syllabus and are intended to keep candidates updated and ensure a good passing rate.

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Amazon AWS-Developer Test Papers - AWS-Developer Paper

It is apparent that a majority of people who are preparing for the AWS-Developer exam would unavoidably feel nervous as the exam approaching. If you are still worried about the coming exam, since you have clicked into this website, you can just take it easy now, I can assure you that our company will present the antidote for you--our AWS-Developer Learning Materials. Our company has spent more than 10 years on compiling study materials for the exam in this field, and now we are delighted to be here to share our study materials with all of the candidates for the exam in this field.

Detailed Exam Overview

The AWS Certified Developer – Associate certification exam, or DVA-C01, is offered and sponsored by Amazon. The applicants will have 130 minutes to cover about 65 questions. These items can be expected in different formats, such as multiple choice and multiple response. As for the pass mark, the individuals have to obtain 720 points on a scale of 100-1000. You can take this test in many languages, including English, Korean, Japanese, and Simplified Chinese. To be eligible for the exam, you are required to pay the fee of \$150. It is important to note that its pricing may differ based on the country in which a person is taking his or her exam. While this test costs \$150 in the USA, it can cost more in other countries that impose taxes on the certification exams.

Amazon AWS Certified Developer Associate Exam (DVA-C02) Sample Questions (Q182-Q187):

NEW QUESTION # 182

In regards to Amazon SQS how many times will you receive each message?

- A. As many times as you want
- B. Exactly once
- **C. At least once**
- D. At least twice

Answer: C

Explanation:

Amazon SQS is engineered to provide "at least once" delivery of all messages in its queues. Although most of the time, each message will be delivered to your application exactly once, you should design your system so that processing a message more than once does not create any errors or inconsistencies.

Reference: <https://aws.amazon.com/sqs/faqs/>

NEW QUESTION # 183

A company's security policies require all database passwords to be rotated every 30 days. The company uses different database platforms, including Amazon Aurora databases and proprietary NoSQL document databases, for different applications. A developer needs to implement a solution for password rotation. Which solution will meet these requirements?

- A. Create an AWS Lambda rotation function that has appropriate IAM permissions. Store the password in AWS Secrets Manager. Configure Secrets Manager to rotate the password by using the Lambda function.
- **B. Create an AWS Lambda rotation function that has appropriate IAM permissions. Store the password in AWS Systems Manager Parameter Store. Configure Parameter Store to rotate the password by using the Lambda function.**
- C. Integrate AWS Systems Manager Parameter Store with a Key Management Interoperability Protocol (KMIP)-compliant third-party secret manager to enable third-party database password rotation on AWS.
- D. Encrypt the existing password with AWS Key Management Service (AWS KMS). Export the existing password. Generate a random password with AWS KMS. Use the AWS KMS password renewal feature to replace the existing password with the new password.

Answer: B

NEW QUESTION # 184

A company has an internet-facing application that uses Web Identity Federation to obtain a temporary credential from AWS Security Token Service (AWS STS). The app then uses the token to access AWS services.

Review the following response:

```
<AssumeRoleWithWebIdentityResponse xmlns="https://sts.amazonaws.com/doc/2011-06-08/">
  <AssumeRoleWithWebIdentityResult>
    <SubjectFromWebIdentityToken>amzn1.account.AF6RHO7KZU5XRVQJGXXK6HB56KR2A</SubjectFromWebIdentityToken>
    <Audience>client.5498841531868486423.15488@apps.example.com</Audience>
    <AssumedRoleUser>
      <Arn>arn:aws:sts::123456789012:assumed-role/FederatedWebIdentityRole/app1</Arn>
      <AssumedRoleId>AROACLKWSQRAEXAMPLE:app1</AssumedRoleId>
    </AssumedRoleUser>
    <Credentials>
      <SessionToken>AQoDYXZdZEE0aSANDWXXN0lewxE5TijQyp+IEXAMPLE</SessionToken>
      <SecretAccessKey>wJalrXUthFEMI/W7MDENG/bPxrFiCYzEXAMPLEKEY</SecretAccessKey>
      <Expiration>2014-10-24T23:00:23Z</Expiration>
      <AccessKeyId>ASGI1AIOFODNN7EXAMPLE</AccessKeyId>
    </Credentials>
    <Provider>www.amazon.com</Provider>
  </AssumeRoleWithWebIdentityResult>
  <ResponseMetadata>
    <RequestId>ad4156e9-bce1-11e2-82e6-6b6efEXAMPLE</RequestId>
  </ResponseMetadata>
</AssumeRoleWithWebIdentityResponse>
```

Based on the response displayed what permissions are associated with the call from the application?

- A. Permissions associated with the role AROCLKWSDQRAOEXAMPLE:app1
- B. Permissions associated with the default role used when the AWS service was built
- C. Permissions associated with the account that owns the AWS service
- D. Permission associated with the IAM principal that owns the AccessKeyID ASgeIAIOSFODNN7EXAMPLE

Answer: D

NEW QUESTION # 185

A company has 25,000 employees and is growing. The company is creating an application that will be accessible to its employees only. A developer is using Amazon S3 to store images and Amazon RDS to store application data. The company requires that all employee information remain in the legacy Security Assertion Markup Language (SAML) employee directory only and is not interested in mirroring any employee information on AWS.

How can the developer provide authorized access for the employees who will be using this application so each employee can access their own application data only?

- A. Use Amazon Cognito user pools, federate with the SAML provider and use user pool groups with an IAM policy
- B. Create a unique IAM role for each employee and have each employee assume the role to access the application so they can access their personal data only.
- C. Use Amazon VPC and keep all resources inside the VPC. and use a VPC link for the S3 bucket with the bucket policy.
- D. Use an Amazon Cognito identity pool, federate with the SAML provider, and use an IAM condition key with a value for the cognito-identity.amazonaws.com sub variable to grant access to the employees.

Answer: A

NEW QUESTION # 186

A developer wants the ability to roll back to a previous version of an AWS Lambda function in the event of errors caused by a new deployment.

- A. Change the application to use an alias that points to the current version Deploy the new version of the code Update the alias to use the newly deployed version If too many errors are encountered, point the alias back to the previous version
- B. Create three aliases: new, existing, and router Point the existing alias to the current version Have the router alias direct 100% of users to the existing alias Update the application to use the router alias Deploy the new version of the code Point the new alias to this version Update the router alias to direct 10% of users to the new alias If too many errors are encountered, send 100% of traffic to the existing alias
- C. Do not make any changes to the application Deploy the new version of the code. If too many errors are encountered, point the application back to the previous version using the version number in the Amazon Resource Name (ARN)
- D. Change the application to use an alias that points to the current version Deploy the new version of the code. Update the alias to direct 10% of users to the newly deployed version. If too many errors are encountered, send 100% of traffic to the previous version

NEW QUESTION # 187

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