

2026 Amazon AWS-Certified-Developer-Associate: Marvelous Verified AWS Certified Developer Associate Exam (DVA-C02) Answers



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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.

The AWS Certified Developer Associate Exam (DVA-C02) certification is highly sought after by developers looking to establish their expertise in cloud computing and advance their careers. It is also beneficial for organizations that use AWS as it ensures that their developers have the skills and knowledge required to develop and deploy high-quality cloud-based applications.

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Our AWS-Certified-Developer-Associate learn materials can provide a good foundation for you to achieve your goal. A good job requires good skills, and the most intuitive way to measure your ability is how many qualifications you have passed and how many qualifications you have. With a qualification, you are qualified to do this professional job. Our AWS-Certified-Developer-Associate Certification material is such a powerful platform, it can let you successfully obtain the AWS-Certified-Developer-Associate certificate, from now on your life is like sailing, smooth sailing.

Helpful Preparation Books

- **AWS Certified Developer Associate Study Guide By Kamesh Ganesan**

It is a very effective study guide that delivers candidates the information about every topic of the AWS Certified Developer – Associate exam. The readers will get a chance to face the challenges they are going to solve in the real test. The coverage of the concepts is very comprehensive in this material, that is why it will prepare you well. The authors clearly explain all the details of deploying, migrating, creating, monitoring, and debugging the cloud-native applications, as well as the following areas:

- Making NoSQL and SQL databases in AWS cloud
- Creating cloud-native applications
- Performing the application management & integration
- Handling cloud storage
- Working with fault tolerance and high availability

The candidates will also find electronic content that will help them obtain practical skills. This part of the material consists of full-length sample tests with 130 questions as well as customizable quizzes.

- **AWS Certified Developer Official Study Guide By Nick Alteen Written By Jennifer Fisher And Others**

This study guide is the best gateway to prepare for DVA-C01 exam. It provides applicants with all the resources they require to pass the test on the first try. Clear explanations, expert guidance, and best practices help to understand each and every concept. No need to worry when you have this guide in your hand! It has everything the candidates may need, including the following:

- Information about all the key topics with challenging questions
- Online tools for preparation, such as searchable glossary and flashcards
- Practice tests
- Expert insight on best practices of AWS services
- Chapter-wise difficult questions for practice

Amazon AWS Certified Developer Associate Exam (DVA-C02) Sample Questions (Q226-Q231):

NEW QUESTION # 226

A developer is creating a photo website. Amazon Route 53 hosts the website's domain. The developer wants to store the application code and images in an Amazon S3 bucket. The developer also wants to use Amazon CloudFront to deliver the images to users.

the developer has created the S3 bucket and a CloudFront distribution. The developer wants the images to be accessed only through the website's domain. Users must not use the S3 URLs.

Which solution will meet these requirements?

- A. Create a CloudFront origin access identity (OAI). Associate the OAI with the CloudFront distribution.
Modify the S3 bucket policy to allow access from only the OAI. Update the Route 53 records to point the website domain to the CloudFront domain name.
- B. Create a CloudFront origin access identity (OAI). Associate the OAI with the CloudFront distribution.
Modify the S3 bucket policy to allow access from only the OAI. Create an alias in Route 53 that points the website domain to the S3 bucket.
- C. Block public access in the S3 bucket policy. Configure CloudFront to use the S3 bucket endpoint.
Create an alias in Route 53 that points the website domain to the S3 bucket.
- D. Block public access in the S3 bucket policy. Configure CloudFront to use the S3 bucket endpoint.
Create an alias in Route 53 that points the website domain to the CloudFront domain name.

Answer: B

NEW QUESTION # 227

Regarding Amazon SWF, at times you might want to record information in the workflow history of a workflow execution that is specific to your use case. _____ enable you to record information in the workflow execution history that you can use for any custom or scenario-specific purpose.

- A. Tags
- B. Events
- C. Markers
- D. Hash keys

Answer: C

Explanation:

In Amazon SWF, at times you might want to record information in the workflow history of a workflow execution that is specific to your use case. Markers enable you to record information in the workflow execution history that you can use for any custom or scenario-specific purpose.

<http://docs.aws.amazon.com/amazonswf/latest/developerguide/swf-dg-adv.html>

NEW QUESTION # 228

A developer needs temporary access to resources in a second account

What is the MOST secure way to achieve this?

- A. Create a cross-account access role, and use sts:AssumeRole API to get short-lived credentials
- B. Establish trust, and add an SSH key for the second account to the IAM user
- C. Create a dedicated IAM access key for the second account, and send it by mail
- D. Use the Amazon Cognito user pools to get short-lived credentials for the second account

Answer: A

Explanation:

Référence:

https://docs.aws.amazon.com/IAM/latest/UserGuide/tutorial_cross-account-with-roles.html

NEW QUESTION # 229

A developer is building an application that runs behind an application Load Balancer (ALB).

The application is configured as the origin for an Amazon CloudFront distribution.

Users will log in to the application using their social media accounts.

How can the developer authenticate and authorize users?

- A. Configure the ALB to use Amazon Cognito as one of the authentication providers
- B. Authorize the users by calling the Amazon Cognito API in the AWS Lambda authorizer on the ALB
- C. Configure CloudFront to use Amazon Cognito as one of the authentication providers
- D. Validate the user by inspecting the tokens using AWS Lambda authorizers on the ALB

Answer: C

NEW QUESTION # 230

An application takes longer than expected to process an Amazon SQS message.

What should the developer do to the application so that other instances do not pick up the same message?

- A. Issue a DeleteMessage call to delete the message from the queue
- B. Make a ReceiveMessage call to get the same message again from the queue
- C. Use SendMessage to pass the message to the dead letter queue
- D. Send a ChangeMessageVisibility call to extend VisibilityTimeout

Answer: B

NEW QUESTION # 231

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