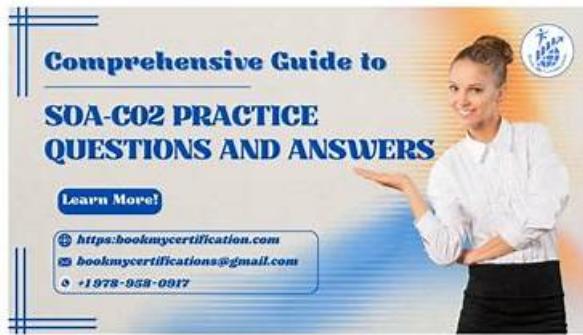


Test SOA-C02 Practice - SOA-C02 Guaranteed Passing

A Comprehensive Guide to SOA-C02 Practice Questions and Answers



Are you gearing up to take the AWS Certified SysOps Administrator - Associate (SOA-C02) exam? If so, you are in the proper location. More than just academic proficiency is needed to succeed on this difficult certification exam; instead, advance preparation is required. In this article, we'll explore the vital role that [SOA-C02 practice questions](#) play in your journey to AWS certification success.

The Importance of Practice Questions: SOA-C02 practice questions are invaluable tools for several reasons. They mimic the format and style of the actual exam, providing a realistic testing experience. Moreover, they allow you to assess your current knowledge, identify weak areas, and track your progress over time.

Choosing the Right Practice Questions: Not all practice questions are created equal. It's essential to select reputable sources that offer up-to-date, relevant, and accurate questions. We'll discuss some trusted platforms and resources for accessing SOA-C02 practice questions.

Incorporating Practice Questions into Your Study Plan: To make the most of SOA-C02 practice questions, you need a structured study plan. We'll outline a step-by-step approach to effectively integrate these questions into your preparation routine.

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Amazon SOA-C02 Exam is an important step towards becoming an AWS Certified SysOps Administrator at the associate level. SOA-C02 exam tests an individual's knowledge of AWS services and their ability to use them to build, deploy and manage highly available and scalable systems. Candidates should have a strong understanding of AWS services and their use cases and should have experience in deploying, managing, and operating highly available and scalable systems on AWS. AWS offers a variety of training and certification courses that can help candidates prepare for the exam.

>> Test SOA-C02 Practice <<

SOA-C02 Quiz Practice Materials - SOA-C02 Quiz Torrent & SOA-C02 Test Bootcamp

Even in a globalized market, the learning material of similar SOA-C02 doesn't have much of a share, nor does it have a high reputation or popularity. In this dynamic and competitive market, the SOA-C02 learning questions can be said to be leading and have absolute advantages. In order to facilitate the user real-time detection of the learning process, we SOA-C02 Exam Material provided by the questions and answers are all in the past.it is closely associated, as our experts in constantly update products every

day to ensure the accuracy of the problem, so all SOA-C02 practice materials are high accuracy.

Amazon SOA-C02 (AWS Certified SysOps Administrator - Associate) exam is an industry-recognized certification program that tests the proficiency of professionals in managing and deploying applications on the Amazon Web Services (AWS) platform. AWS Certified SysOps Administrator - Associate (SOA-C02) certification is intended for IT professionals who are responsible for managing and deploying applications on AWS and ensuring the availability, scalability, and security of the applications. The SOA-C02 exam is an updated version of the previous SOA-C01 exam and is designed to test the latest AWS services and features.

The SOA-C02 Exam is a comprehensive exam that covers various topics related to AWS services, such as EC2, S3, RDS, DynamoDB, Elastic Beanstalk, and many others. SOA-C02 exam also covers various operational aspects, such as monitoring, logging, and automation of AWS resources. SOA-C02 exam consists of 65 multiple-choice and multiple-response questions, and the candidate has 130 minutes to complete the exam. The passing score for the exam is 720 out of 1000.

Amazon AWS Certified SysOps Administrator - Associate (SOA-C02) Sample Questions (Q220-Q225):

NEW QUESTION # 220

A company hosts an online shopping portal in the AWS Cloud. The portal provides HTTPS security by using a TLS certificate on an Elastic Load Balancer (ELB). Recently, the portal suffered an outage because the TLS certificate expired. A SysOps administrator must create a solution to automatically renew certificates to avoid this issue in the future.

What is the MOST operationally efficient solution that meets these requirements?

- A. Request a public certificate by using AWS Certificate Manager (ACM). Associate the certificate from ACM with the ELB. Write a scheduled AWS Lambda function to renew the certificate every 18 months.
- B. Register a certificate with a third-party certificate authority (CA). Import this certificate into AWS Certificate Manager (ACM). Associate the certificate from ACM with the ELB. ACM will automatically manage the renewal of the certificate.
- **C. Request a public certificate by using AWS Certificate Manager (ACM). Associate the certificate from ACM with the ELB. ACM will automatically manage the renewal of the certificate.**
- D. Register a certificate with a third-party certificate authority (CA). Configure the ELB to import the certificate directly from the CA. Set the certificate refresh cycle on the ELB to refresh when the certificate is within 3 months of the expiration date.

Answer: C

NEW QUESTION # 221

A company hosts an internet web application on Amazon EC2 instances. The company is replacing the application with a new AWS Lambda function. During a transition period, the company must route some traffic to the legacy application and some traffic to the new Lambda function. The company needs to use the URL path of request to determine the routing.

Which solution will meet these requirements?

- A. Configure a Gateway Load Balancer to use the URL path to direct traffic to the legacy application and the new Lambda function.
- B. Configure a Network Load Balancer to use the URL path to direct traffic to the legacy application and the new Lambda function.
- C. Configure a Network Load Balancer to use a regular expression to match the URL path to direct traffic to the new Lambda function.
- **D. Configure an Application Load Balancer to use the URL path to direct traffic to the legacy application and the new Lambda function.**

Answer: D

Explanation:

To route traffic based on the URL path during a transition period where both an EC2-based legacy application and a new AWS Lambda function are in use:

* Use of Application Load Balancer (ALB): ALBs support advanced request routing based on the URL path, among other criteria. This capability allows the ALB to evaluate the URL path of incoming requests and route them appropriately to either the legacy EC2 instances or the Lambda function.

* Path-Based Routing Rules: Configure the ALB with rules that specify which URL paths should be

* directed to the EC2 instances and which should be routed to the Lambda function. For example, requests to /legacy/* might go to the EC2 instances, while /new/* could be directed to the Lambda function.

* Integration with Lambda: ALBs can directly invoke Lambda functions in response to HTTP requests, making them ideal for

scenarios where both server-based and serverless components are used in tandem. This setup not only facilitates a smooth transition by enabling simultaneous operation of both components but also leverages the native capabilities of ALBs to manage traffic based on application requirements effectively.

NEW QUESTION # 222

A SysOps administrator needs to delete an AWS CloudFormation stack that is no longer in use. The CloudFormation stack is in the `DELETE_FAILED` state. The SysOps administrator has validated the permissions that are required to delete the CloudFormation stack.

- A. There are additional resources associated with a security group in the stack.
- B. There are Amazon S3 buckets that still contain objects in the stack.
- C. The stack contains nested stacks that must be manually deleted first.
- D. The stack was deployed with the `-disable rollback` option.
- E. The configured timeout to delete the stack was too low for the delete operation to complete.

Answer: A,B

NEW QUESTION # 223

A SysOps administrator wants to provide access to AWS services by attaching an IAM policy to multiple IAM users. The SysOps administrator also wants to be able to change the policy and create new versions.

Which combination of actions will meet these requirements? (Choose two.)

- A. Add the users to an IAM user group. Attach the policy to the group.
- B. Create an AWS managed policy.
- C. Add the users to an IAM service-linked role. Attach the policy to the role.
- D. Create a customer managed policy.
- E. Create an inline policy.

Answer: A,D

Explanation:

<https://docs.aws.amazon.com/acm/latest/userguide/authen-custmanagedpolicies.html>
https://docs.aws.amazon.com/IAM/latest/UserGuide/id_groups.html

NEW QUESTION # 224

A SysOps administrator is deploying a test site running on Amazon EC2 instances. The application requires both incoming and outgoing connectivity to the internet.

Which combination of steps are required to provide internet connectivity to the EC2 instances? (Choose two.)

- A. Attach an Elastic IP address to the internet gateway.
- B. Attach a private address to the elastic network interface on the EC2 instance.
- C. Add a NAT gateway to a public subnet.
- D. Add an entry to the route table for the subnet that points to an internet gateway.
- E. Create an internet gateway and attach it to a VPC.

Answer: D,E

NEW QUESTION # 225

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