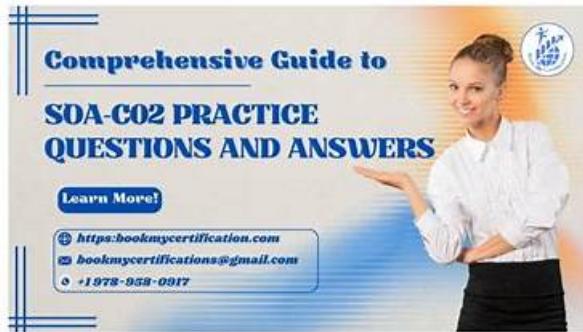


2026 The Best Accurate SOA-C02 Actual Questions Help You Pass SOA-C02 Easily

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.

P.S. Free & New SOA-C02 dumps are available on Google Drive shared by Itcertking: <https://drive.google.com/open?id=16em9QrWn4kqmvM733Lf0EAIYn5wpi7e7>

As long as you are determined to change your current condition, nothing can stop you. Once you get the SOA-C02 certificate, all things around you will turn positive changes. Never give up yourself. You have the right to own a bright future. And our SOA-C02 exam materials are the right way to help you get what you want with ease. As the most popular study questions in the market, our SOA-C02 Practice Guide wins a good reputation for the high pass rate as 98% to 100%. Once you it, you will pass for sure.

Amazon SOA-C02 Exam is an associate-level certification, which means it is suitable for professionals who have at least one year of experience in deploying and managing AWS services. Candidates who possess this certification demonstrate their proficiency in various AWS services, such as EC2, RDS, S3, and AWS Identity and Access Management (IAM). They also understand how to use AWS tools, such as CloudFormation, Elastic Beanstalk, and AWS Lambda, to automate and streamline the deployment and management of AWS services.

>> SOA-C02 Actual Questions <<

Amazon SOA-C02 Question Explanations - SOA-C02 Trustworthy Pdf

Each of us expects to have a well-paid job, with their own hands to fight their own future. But many people are not confident, because they lack the ability to stand out among many competitors. Now, our latest SOA-C02 exam dump can help you. It can let users in the shortest possible time to master the most important test difficulties, improve learning efficiency. Also, by studying hard, passing a qualifying examination and obtaining a SOA-C02 certificate is no longer a dream. With these conditions, you will be able

to stand out from the interview and get the job you've been waiting for. However, in the real time employment process, users also need to continue to learn to enrich themselves. To learn our SOA-C02 practice materials, victory is at hand.

Amazon AWS Certified SysOps Administrator - Associate (SOA-C02) Sample Questions (Q454-Q459):

NEW QUESTION # 454

A company runs a web application on three Amazon EC2 instances behind an Application Load Balancer (ALB). The company notices that random periods of increased traffic cause a degradation in the application's performance. A SysOps administrator must scale the application to meet the increased traffic.

Which solution meets these requirements?

- A. Deploy the application to an Auto Scaling group of EC2 instances with a scheduled scaling policy. Attach the ALB to the Auto Scaling group.
- B. Deploy the application to an Auto Scaling group of EC2 instances with a target tracking scaling policy. Attach the ALB to the Auto Scaling group.
- C. Create an Amazon CloudWatch alarm to monitor application latency and increase the size of each EC2 instance If the desired threshold is reached.
- D. Create an Amazon EventBridge (Amazon CloudWatch Events) rule to monitor application latency and add an EC2 instance to the ALB if the desired threshold is reached.

Answer: A

NEW QUESTION # 455

A company hosts its website on Amazon EC2 instances behind an Application Load Balancer.

The company manages its DNS with Amazon Route 53 and wants to point its domain's zone apex to the website.

Which type of record should be used to meet these requirements?

- A. A CNAME record for the domain's zone apex
- B. An alias record for the domain's zone apex
- C. An A record for the domain's zone apex
- D. An AAAA record for the domain's zone apex

Answer: B

Explanation:

Route 53 supports redirection of zone apex to the ALB via alias.

<https://docs.aws.amazon.com/Route53/latest/DeveloperGuide/resource-record-sets-choosing-alias-non-alias.html>

<https://docs.aws.amazon.com/Route53/latest/DeveloperGuide/routing-to-elb-load-balancer.html>

NEW QUESTION # 456

A company runs us Infrastructure on Amazon EC2 Instances that run In an Auto Scaling group.

Recently, the company promoted faulty code to the entire EC2 fleet. This faulty code caused the Auto Scaling group to scale the instances before any of the application logs could be retrieved.

What should a SysOps administrator do to retain the application logs after instances are terminated?

- A. Create a new Amazon Machine Image (AMI) that has a custom script configured to send logs to AWS CloudTrail. Update the launch template to use the new AMI.
- B. Configure an Auto Scaling lifecycle hook to create a snapshot of the ephemeral storage upon termination of the instances.
- C. Install the Amazon CloudWatch agent on the Amazon Machine Image (AMI) that is defined in the launch template. Configure the CloudWatch agent to back up the logs to ephemeral storage.
- D. Create a new Amazon Machine Image (AMI) that has the Amazon CloudWatch agent installed and configured to send logs to Amazon CloudWatch Logs. Update the launch template to use the new AMI.

Answer: D

NEW QUESTION # 457

A SysOps administrator needs to update an AWS account name. What should the SysOps administrator do to accomplish this goal?

- A. Add the AWS_ConfigRole policy to the SysOps administrator's IAM user.
- B. Add the Administrator Access policy to the SysOps administrator's IAM user.
- C. Change the AWS account name through the AWS Trusted Advisor interface.
- D. Sign in as the AWS account root user to make the change.

Answer: D

Explanation:

Update AWS Account Name:

The AWS account name can only be changed by the root user of the account.

Steps:

Sign in to the AWS Management Console using the root user credentials.

Navigate to the "My Account" page.

Update the account name field and save the changes.

NEW QUESTION # 458

A company is creating a new multi-account architecture. A Sysops administrator must implement a login solution to centrally manage user access and permissions across all AWS accounts. The solution must be integrated with AWS Organizations and must be connected to a third-party Security Assertion Markup Language (SAML) 2.0 identity provider (IdP).

What should the SysOps administrator do to meet these requirements?

- A. Enable and configure AWS Single Sign-On with the third-party IdP.
- B. Integrate the third-party IdP directly with AWS Organizations.
- C. Configure an Amazon Cognito user pool. Integrate the user pool with the third-party IdP.
- D. Federate the third-party IdP with AWS Identity and Access Management (IAM) for each AWS account in the organization.

Answer: A

Explanation:

AWS Single Sign-On (AWS SSO) provides a centralized interface to manage SSO access to multiple AWS accounts and business applications. AWS SSO integrates with AWS Organizations and supports SAML 2.0 identity providers, making it an ideal solution for centrally managing user access and permissions across multiple AWS accounts.

AWS Single Sign-On (AWS SSO):

AWS SSO allows you to manage SSO access and user permissions to all of your AWS accounts and applications.

It integrates seamlessly with AWS Organizations.

Integration with SAML 2.0 IdP:

AWS SSO supports integration with third-party SAML 2.0 identity providers.

This allows centralized management of user identities and access.

Steps to Implement:

Enable AWS SSO in your AWS Organizations management account.

Configure AWS SSO to connect with your third-party SAML 2.0 IdP.

Assign user permissions and roles for each AWS account through AWS SSO.

Reference:

AWS Single Sign-On

Integrating AWS SSO with SAML 2.0 Identity Providers

NEW QUESTION # 459

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