

SOA-C02 Pass4sure Valid Questions & SOA-C02 Free Download Study Files & SOA-C02 Pdf Download Guide

Amazon SOA-C02 Practice Questions

AWS Certified SysOps Administrator - Associate

Order our SOA-C02 Practice Questions Today and Get Ready to Pass with Flying Colors!



SOA-C02 Practice Exam Features | QuestionsTube

- Latest & Updated Exam Questions
- Subscribe to FREE Updates
- Both PDF & Exam Engine
- Download Directly Without Waiting

<https://www.questiontube.com/exam/soa-c02/>

At QuestionsTube, you can read SOA-C02 free demo questions in pdf file, so you can check the questions and answers before deciding to download the Amazon SOA-C02 practice questions. These free demo questions are parts of the SOA-C02 exam questions. Download and read them carefully, you will find that the SOA-C02 test questions of QuestionsTube will be your great learning materials online. Share some SOA-C02 exam online questions below.

1. A company is testing Amazon Elasticsearch Service (Amazon ES) as a solution for analyzing

P.S. Free 2026 Amazon SOA-C02 dumps are available on Google Drive shared by PracticeMaterial:
<https://drive.google.com/open?id=15eS0iy8i0OEwSe547Ojtc2aRfPyj1Uv>

The online version of our SOA-C02 exam questions can apply to all kinds of electronic devices, such as the IPAD, phone and laptop. And this version of our SOA-C02 training guide is convenient for you if you are busy at work and traffic. Wherever you are, as long as you have an access to the internet, a smart phone or an I-pad can become your study tool for the SOA-C02 Exam. Isn't it a good way to make full use of fragmentary time?

After so many years' development, our AWS Certified Associate exam torrent is absolutely the most excellent than other competitors, the content of it is more complete, the language of it is more simply. Believing in our SOA-C02 guide tests will help you get the certificate and embrace a bright future. Time and tide wait for no man. Come to buy our test engine. PracticeMaterial have most professional team to compiled and revise SOA-C02 Exam Question. In order to try our best to help you pass the exam and get a better condition of your life and your work, our team worked day and night to complete it. Moreover, only need to spend 20-30 is it enough for you to grasp whole content of our practice materials that you can pass the exam easily, this is simply unimaginable.

>> Dumps SOA-C02 Free <<

Hot Dumps SOA-C02 Free | Reliable Amazon SOA-C02: AWS Certified SysOps Administrator - Associate (SOA-C02) 100% Pass

There are a lot of experts and professors in or company in the field. In order to meet the demands of all people, these excellent experts and professors from our company have been working day and night. They tried their best to design the best SOA-C02 certification training materials from our company for all people. By our study materials, all people can prepare for their SOA-C02 Exam in the more efficient method. We can guarantee that our SOA-C02 study materials will be suitable for all people and meet the demands of all people, including students, workers and housewives and so on.

Amazon SOA-C02 exam is a challenging certification exam that requires a solid understanding of AWS core services, security, networking, and automation. It is a valuable credential for IT professionals who want to demonstrate their expertise in AWS system administration and advance their careers in the field of cloud computing.

The AWS Certified SysOps Administrator - Associate (SOA-C02) certification exam is designed for IT professionals who want to demonstrate their expertise in deploying, managing, and operating applications on the AWS platform. SOA-C02 exam covers a wide range of topics, including monitoring, deployment, automation, security, networking, and troubleshooting. Passing SOA-C02 Exam demonstrates that the candidate has the skills and knowledge required to effectively manage and operate applications on AWS.

The SOA-C02 certification exam is intended for individuals who have at least one year of experience in operating and managing AWS applications. AWS Certified SysOps Administrator - Associate (SOA-C02) certification exam covers a wide range of topics, including deployment, monitoring, automation, and security. By passing this certification exam, individuals can demonstrate their knowledge and skills in managing and deploying applications on the AWS cloud platform, which can lead to better job opportunities and higher salaries.

Amazon AWS Certified SysOps Administrator - Associate (SOA-C02) Sample Questions (Q122-Q127):

NEW QUESTION # 122

A SysOps administrator notices that the cache hit ratio for an Amazon CloudFront distribution is less than 10%. Which combination of actions should the SysOps administrator take to increase the cache hit ratio for the distribution? (Choose two.)

- **A. Increase the CloudFront TTL values in the cache behavior settings.**
- B. Change the viewer protocol policy to use HTTPS only.
- **C. Enable CloudFront Origin Shield for the required AWS Regions.**
- D. Configure the distribution to use presigned cookies and URLs.
- E. Turn on automatic compression of objects in the cache behavior settings.

Answer: A,C

NEW QUESTION # 123

A SysOps administrator needs to design a high-traffic static website. The website must be highly available and must provide the lowest possible latency to users across the globe. Which solution will meet these requirements?

- **A. Create an Amazon S3 bucket, and upload the website content to the S3 bucket. Create an Amazon CloudFront distribution in each AWS Region, and set the S3 bucket as the origin. Use Amazon Route 53 to create a DNS record that uses a geolocation routing policy to route traffic to the correct CloudFront distribution based on where the request originates.**
- B. Create an Application Load Balancer (ALB) and a target group. Create an Amazon EC2 Auto Scaling group with at least two EC2 instances in the associated target group. Store the website content on the EC2 instances. Use Amazon Route 53 to create an alias record that points to the ALB.
- C. Create an Amazon S3 bucket, and upload the website content to the S3 bucket. Create an Amazon CloudFront distribution, and set the S3 bucket as the origin. Use Amazon Route 53 to create an alias record that points to the CloudFront distribution.
- D. Create an Application Load Balancer (ALB) and a target group in two Regions. Create an Amazon EC2 Auto Scaling group in each Region with at least two EC2 instances in each target group. Store the website content on the EC2 instances. Use Amazon Route 53 to create a DNS record that uses a geolocation routing policy to route traffic to the correct ALB based on where the request originates.

Answer: A

NEW QUESTION # 124

A SysOps administrator receives notification that an application that is running on Amazon EC2 instances has failed to authenticate to an Amazon RDS database. To troubleshoot, the SysOps administrator needs to investigate AWS Secrets Manager password rotation. Which Amazon CloudWatch log will provide insight into the password rotation?

- A. RDS database logs
- B. EC2 instance application logs
- **C. AWS Lambda function logs**
- D. AWS CloudTrail logs

Answer: C

Explanation:

To investigate AWS Secrets Manager password rotation and troubleshoot the authentication failure of an application running on Amazon EC2 instances, you should check the AWS Lambda function logs responsible for the password rotation.

Understand Secrets Manager Password Rotation:

AWS Secrets Manager can automatically rotate secrets according to a specified rotation schedule using an AWS Lambda function.

Reference:

Identify the Lambda Function:

Locate the Lambda function configured for password rotation in the AWS Secrets Manager console.

Access CloudWatch Logs:

Navigate to the CloudWatch console.

Select "Logs" and find the log group associated with the Lambda function responsible for password rotation.

Review the logs for any errors or issues related to the password rotation process.

By checking the AWS Lambda function logs, you can gain insights into any issues or errors that occurred during the password rotation process, helping to troubleshoot the authentication failure.

NEW QUESTION # 125

A SysOps administrator created an AWS CloudFormation template that provisions Amazon EC2 instances, an Elastic Load Balancer (ELB), and an Amazon RDS DB instance. During stack creation, the creation of the EC2 instances and the creation of the ELB are successful.

However, the creation of the DB instance fails.

What is the default behavior of CloudFormation in this scenario?

- **A. CloudFormation will roll back the stack but will not delete the stack.**
- B. CloudFormation will prompt the user to roll back the stack or continue.
- C. CloudFormation will successfully complete the stack but will report a failed status for the DB instance.
- D. CloudFormation will roll back the stack and delete the stack.

Answer: A

Explanation:

It will delete all the resources in the stack but stack deletion will be manual.

NEW QUESTION # 126

A large company is using AWS Organizations to manage hundreds of AWS accounts across multiple AWS Regions. The company has turned on AWS Config throughout the organization.

The company requires all Amazon S3 buckets to block public read access. A SysOps administrator must generate a monthly report that shows all the S3 buckets and whether they comply with this requirement.

Which combination of steps should the SysOps administrator take to collect this data? (Select TWO).

- **A. Edit the AWS Config policy in AWS Organizations. Use the organization's management account to turn on the s3-bucket-public-read-prohibited rule for the entire organization.**
- **B. Use the AWS Config compliance report from the organization's management account. Filter the results by resource, and select Amazon S3.**
- C. Use the AWS Config API to apply the s3-bucket-public-read-prohibited rule in all accounts for all available Regions.
- D. Create an AWS Config aggregator in an aggregator account. Use the organization as the source. Retrieve the compliance data from the aggregator.
- E. Create an AWS Config aggregator in each account. Use an S3 bucket in an aggregator account as the destination.

Answer: A,B

• • • • •

SOA-C02 Latest Dumps Files: <https://www.practicematerial.com/SOA-C02-exam-materials.html>

- P.S. Free 2026 Amazon SOA-C02 dumps are available on Google Drive shared by PracticeMaterial: <https://drive.google.com/open?id=15eS0iv8i0OEwSe5470jtic2aRpfYj1Uv>