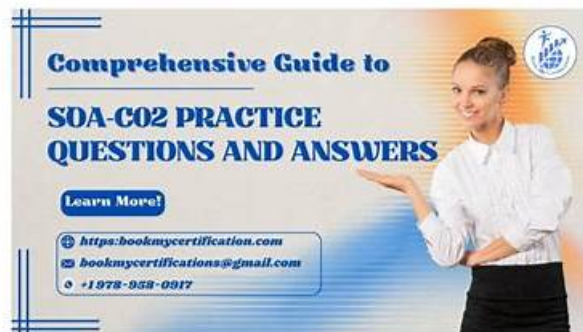


SOA-C02 Reliable Practice Questions & SOA-C02 Exam Training Material & SOA-C02 Pdf Vce

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 (AWS Certified SysOps Administrator - Associate) certification exam is designed to test the knowledge and skills of professionals who are responsible for managing and operating systems on the AWS platform. AWS Certified SysOps Administrator - Associate (SOA-C02) certification is ideal for individuals who have experience in system administration and want to validate their expertise in AWS operations. SOA-C02 Exam covers a wide range of topics, including deployment, management, and troubleshooting of AWS services.

Amazon AWS Certified SysOps Administrator - Associate (SOA-C02) Sample Questions (Q733-Q738):

NEW QUESTION # 733

A company has an existing public web application for `www.example.com`. The Application Load Balancer (ALB) is configured with a single HTTP 80 listener. A SysOps administrator must ensure that all web requests to `www.example.com` are encrypted between the client and the ALB.

The SysOps administrator already has requested and validated a public certificate for `www.example.com` in AWS Certificate Manager (ACM). Existing users of the application must not be required to change the endpoint to which they are connecting. Which additional set of steps should the SysOps administrator take to meet these requirements?

- A. Modify the ALB default rule for the HTTP port 80 listener. Create a rule in the listener to forward all traffic for the host `www.example.com` to the target group. Specify the ACM certificate that was created for `www.example.com` as the default SSL certificate.
- B. Create an additional ALB listener for HTTPS on port 443. Set the default action to forward all traffic to the target group. Specify the ACM certificate that was created for `www.example.com` as the default SSL certificate. Delete the original HTTP listener on port 80.
- **C. Modify the ALB default rule for the HTTP port 80 listener to redirect to HTTPS on port 443. Create an additional HTTPS listener on port 443. Set the default action to forward all traffic to the target group. Specify the ACM certificate that was created for `www.example.com` as the default SSL certificate.**
- D. Create an additional ALB listener for HTTPS on port 443. Set the default action to forward all traffic to the target group. Specify the ACM certificate that was created for `www.example.com` as the default SSL certificate.

Answer: C

NEW QUESTION # 734

A company is managing many accounts by using a single organization in AWS Organizations. The organization has all features enabled. The company wants to turn on AWS Config in all the accounts of the organization and in all AWS Regions. What should a Sysops administrator do to meet these requirements in the MOST operationally efficient way?

- A. Use AWS CloudFormation StackSets to deploy stack policies that turn on AWS Config in all accounts and in all Regions.
- B. Use service control policies (SCPs) to configure AWS Config in all accounts and in all Regions.
- C. Create a script that uses the AWS CLI to turn on AWS Config in all accounts in the organization. Run the script from the organization's management account.
- **D. Use AVVS CloudFormation StackSets to deploy stack instances that turn on AWS Config in all accounts and in all Regions.**

Answer: D

Explanation:

To enable AWS Config in all accounts and all regions within an AWS Organization, the most operationally efficient method is to use AWS CloudFormation StackSets. This allows you to deploy CloudFormation stacks across multiple AWS accounts and regions from a single CloudFormation template.

Create CloudFormation Template:

The template should include the necessary resources to enable AWS Config, such as the `AWS::Config::ConfigurationRecorder`, `AWS::Config::DeliveryChannel`, and `AWS::Config::ConfigurationAggregator` resources.

Create StackSet:

Open the AWS CloudFormation console at AWS CloudFormation Console.

Choose Create StackSet and upload your CloudFormation template.

Configure StackSet:

Specify the AWS accounts and regions where you want to deploy the stacks.

Set the deployment options, including the execution role and administrator role.

Deploy Stack Instances:

Deploy the stack instances to all specified accounts and regions. This will automatically enable AWS Config in each account and region.

AWS CloudFormation StackSets

Managing AWS Config Across Multiple Accounts

NEW QUESTION # 735

A company plans to launch a static website on its domain example.com and subdomain www.example.com using Amazon S3. How should the SysOps administrator meet this requirement?

- A. Create one S3 bucket with a wildcard named *.example.com for both the domain and subdomain.
- B. Create two S3 buckets named http://example.com and http://www.example.com. Configure the wildcard (*) bucket to redirect requests to the domain bucket.
- **C. Create two S3 buckets named example.com and www.example.com. Configure the subdomain bucket to redirect requests to the domain bucket.**
- D. Create one S3 bucket named example.com for both the domain and subdomain.

Answer: C

NEW QUESTION # 736

A company has an AWS Site-to-Site VPN connection between on-premises resources and resources that are hosted in a VPC. A SysOps administrator launches an Amazon EC2 instance that has only a private IP address into a private subnet in the VPC. The EC2 instance runs Microsoft Windows Server.

A security group for the EC2 instance has rules that allow inbound traffic from the on-premises network over the VPN connection. The on-premises environment contains a third-party network firewall. Rules in the third-party network firewall allow Remote Desktop Protocol (RDP) traffic to flow between the on-premises users over the VPN connection.

The on-premises users are unable to connect to the EC2 instance and receive a timeout error.

What should the SysOps administrator do to troubleshoot this issue?

- A. Instruct users to use EC2 Instance Connect as a connection method.
- B. Create Amazon CloudWatch logs for the EC2 instance to check for blocked traffic.
- **C. Create VPC flow logs for the EC2 instance's elastic network interface to check for rejected traffic.**
- D. Create Amazon CloudWatch logs for the Site-to-Site VPN connection to check for blocked traffic.

Answer: C

Explanation:

To troubleshoot connectivity issues for an EC2 instance that's not accessible via RDP after moving to a private subnet, VPC flow logs are the most direct and useful tool. VPC flow logs capture information about the IP traffic going to and from network interfaces in your VPC, enabling you to identify whether the traffic to the EC2 instance is being allowed or rejected. Setting up flow logs for the EC2 instance's network interface will help pinpoint any blocks or drops in traffic that could be causing the timeout error. Option C is the correct action as it directly investigates the traffic flow, which is crucial for resolving connectivity issues.

AWS documentation on VPC flow logs provides further details VPC Flow Logs.

NEW QUESTION # 737

An organization is running multiple applications for their customers. Each application is deployed by running a base AWS CloudFormation template that configures a new VPC. All applications are run in the same AWS account and AWS Region. A SysOps administrator has noticed that when trying to deploy the same AWS CloudFormation stack, it fails to deploy.

What is likely to be the problem?

- A. The Amazon Machine image used is not available in that region.
- **B. The account has reached the default limit for VPCs allowed.**
- C. The AWS CloudFormation template needs to be updated to the latest version.
- D. The VPC configuration parameters have changed and must be updated in the template.

Answer: B

Explanation:

In AWS, there are default limits (also known as quotas) for the number of various resources that can be created in an account. One of these limits is the number of Virtual Private Clouds (VPCs) that can be created in a single AWS account within a Region. The default limit for the number of VPCs per account per Region is typically 5.

If an organization is running multiple applications, each requiring a new VPC, it is possible to reach this limit, causing subsequent CloudFormation stack deployments that attempt to create additional VPCs to fail.

* Check VPC Limits:

* To verify the current limit and usage of VPCs in your account, you can use the AWS Service Quotas console.

* Open the Service Quotas console at Service Quotas Console.

* Navigate to AWS services and select Amazon VPC.

* Check the VPCs per Region quota to see the limit and how many VPCs are currently in use.

* Requesting a Quota Increase:

* If the default limit is reached, you can request a quota increase.

* In the Service Quotas console, select the quota and choose Request quota increase.

* Fill in the required information and submit the request. AWS typically reviews and approves these requests, but it may take some time.

* CloudFormation Stack Failure:

* When a CloudFormation stack fails due to reaching the VPC limit, the error message will indicate the issue related to the quota being exceeded.

* You can view the specific error in the CloudFormation console under the Events tab of the stack.

* Preventative Measures:

* To avoid this issue, monitor resource usage and limits regularly.

* Consolidate applications within fewer VPCs if possible, using subnets and security groups to isolate resources.

References:

* Amazon VPC Quotas

* Service Quotas for VPC

* Requesting a Quota Increase

NEW QUESTION # 738

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