

Pass Guaranteed 2025 Amazon SOA-C02: AWS Certified SysOps Administrator - Associate (SOA-C02)– Professional Exam Pattern



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Amazon SOA-C02 exam consists of 65 multiple-choice and multiple-response questions, which candidates must complete within 130 minutes. SOA-C02 Exam Fee is \$150, and it can be taken in-person at a testing center or online, using a remote proctoring service. SOA-C02 exam is available in several languages, including English, Japanese, Korean, and Simplified Chinese.

>> Exam SOA-C02 Pattern <<

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This is a desktop-based SOA-C02 practice exam software that doesn't require an internet connection except for license validation during purchase. The software provides AWS Certified SysOps Administrator - Associate (SOA-C02) (SOA-C02) practice exams that are customizable, helping students prepare for the actual SOA-C02 Exam. The team updates the Amazon SOA-C02 tests regularly and is available 24/7 to address any issues. Assessment records are saved for easy tracking. Windows computers support the desktop Amazon SOA-C02 practice exam software.

Amazon SOA-C02 Certification Exam consists of 65 multiple-choice and multiple-response questions that must be completed in 130 minutes. To pass the exam, candidates must score at least 720 out of 1000. SOA-C02 exam fee is \$150, and it can be taken at any of the designated test centers or remotely through online proctoring. AWS Certified SysOps Administrator - Associate (SOA-C02) certification is valid for three years, and candidates must recertify after that period to maintain their certification status. Candidates who pass the exam can expect to have a deep understanding of AWS services and the ability to design, deploy, and manage scalable and fault-tolerant systems on the AWS platform.

Amazon AWS Certified SysOps Administrator - Associate (SOA-C02) Sample Questions (Q93-Q98):

NEW QUESTION # 93

A SysOps administrator creates a new source AWS account to use with a company's new application. The application will use Amazon CloudWatch for observability from a monitoring account. The company already used an AWS CloudFormation template to turn on CloudWatch cross-account observability for its other application accounts.

Which combination of steps must the SysOps administrator take to set up the new source account for cross-account observability? (Choose three.)

- A. In the new source account, specify the data that the monitoring account will be able to view.
- B. Download the CloudFormation template from the monitoring account.
- C. Deploy the CloudFormation stack in the new source account.
- D. Deploy the CloudFormation stack in the monitoring account.
- E. Add the new source account ID to the monitoring account's configuration policy.
- F. Download the CloudFormation template from the new source account.

Answer: C,D,E

Explanation:

To enable CloudWatch cross-account observability, you must set up the proper configuration in both the source and monitoring accounts. In the new source account, you deploy the CloudFormation stack that establishes the necessary CloudWatch resource policies and roles. In the monitoring account, you also deploy a CloudFormation stack that configures observability, allowing it to access metrics and logs from the source account. Finally, you add the new source account ID to the monitoring account's configuration policy so that the monitoring account recognizes and accepts data from the source account.

NEW QUESTION # 94

A company needs to view a list of security groups that are open to the internet on port 3389.

What should a SysOps administrator do to meet this requirement?

- A. Use AWS Identity and Access Management Access Analyzer to find any instances that have unrestricted access on port 3389.
- B. Configure Amazon GuardDuty to scan security groups and report unrestricted access on port 3389.
- C. Use AWS Trusted Advisor to find security groups that allow unrestricted access on port 3389
- D. Configure a service control policy (SCP) to identify security groups that allow unrestricted access on port 3389.

Answer: C

Explanation:

To view a list of security groups that are open to the internet on port 3389, the most appropriate tool is AWS Trusted Advisor.

AWS Trusted Advisor:

AWS Trusted Advisor provides real-time guidance to help you provision your resources following AWS best practices.

It includes a security check that identifies security groups with unrestricted access.

Using Trusted Advisor:

Go to the AWS Trusted Advisor console.

In the "Security" category, look for the check that identifies security groups with unrestricted access.

Review the report to find security groups that allow unrestricted access on port 3389 (RDP).

Reference:

AWS Trusted Advisor

AWS Trusted Advisor Best Practices

NEW QUESTION # 95

A company hosts a web application on Amazon EC2 instances behind an Application Load Balancer (ALB).

The company uses Amazon Route 53 to route traffic.

The company also has a static website that is configured in an Amazon S3 bucket.

A SysOps administrator must use the static website as a backup to the web application. The failover to the static website must be fully automated.

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

- A. Create a primary failover routing policy record. Configure the value to be the ALB. Associate the record with a Route 53 health check.
- B. Create a primary failover routing policy record. Configure the value to be the ALB.
- C. Create a secondary failover routing policy record. Configure the value to be the static website.
- D. Create a secondary failover routing policy record. Configure the value to be the static website. Associate the record with a Route 53 health check.
- E. Create an AWS Lambda function to switch from the primary website to the secondary website when the health check fails.

Answer: A,B

Explanation:

To use the static website as a backup to the web application and ensure automated failover, the SysOps administrator should set up failover routing policies in Amazon Route 53.

Failover Routing Policies:

Route 53 failover routing allows you to route traffic to a primary resource when it is healthy and automatically failover to a secondary resource when the primary becomes unhealthy.

Steps to Implement:

Primary Failover Record: Create a primary failover routing policy record and set the value to the ALB.

Associate this record with a Route 53 health check that monitors the ALB.

Secondary Failover Record: Create a secondary failover routing policy record and set the value to the static website.

Amazon Route 53 Failover Routing

NEW QUESTION # 96

A company manages its production applications across several AWS accounts. The company hosts the production applications on Amazon EC2 instances that run Amazon Linux 2. The EC2 instances are spread across multiple VPCs. Each VPC uses its own Amazon Route 53 private hosted zone for private DNS.

A VPC from Account A needs to resolve private DNS records from a private hosted zone that is associated with a different VPC in Account B.

What should a SysOps administrator do to meet these requirements?

- A. In Account A, use the AWS CLI to create a VPC association authorization. When the association is created, use the AWS CLI in Account B to associate the VPC from Account A with the private hosted zone in Account B.
- B. In Account A, create an AWS Systems Manager document that updates the `/etc/resolv.conf` file across all EC2 instances to point to the AWS provided default DNS resolver for the VPC in Account B.
- C. In Account B, use the AWS CLI to create a VPC association authorization. When the association is created, use the AWS CLI in Account A to associate the VPC from Account B with the private hosted zone in Account A.
- D. In Account A, create an AWS CloudFormation template that associates the private hosted zone from Account B with the private hosted zone in Account A.

Answer: C

Explanation:

To allow cross-account private DNS resolution between VPCs in different AWS accounts, Route 53 private hosted zones must be explicitly shared between accounts. This requires a two-step authorization process:

1. In Account B (where the private hosted zone exists):

Create a VPC association authorization to permit Account A to associate its VPC with the private hosted zone.

2. In Account A (where the requesting VPC exists):

Use the authorization to associate the VPC from Account A with the private hosted zone in Account B.

Once associated, EC2 instances in Account A can resolve private DNS records from Account B's private hosted zone.

NEW QUESTION # 97

A SysOps administrator needs to configure a solution that will deliver digital content to a set of authorized users through Amazon CloudFront. Unauthorized users must be restricted from access.

Which solution will meet these requirements?

- A. Store the digital content in an Amazon S3 bucket that does not have public access blocked. Use signed cookies for restricted delivery of the content through CloudFront.
- B. Store the digital content in an Amazon S3 bucket that does not have public access blocked. Use signed URLs to access the S3 bucket through CloudFront.

- C. Store the digital content in an Amazon S3 bucket that has public access blocked. Use an origin access identity (OAI) to deliver the content through CloudFront. Restrict S3 bucket access with signed URLs in CloudFront.
- D. Store the digital content in an Amazon S3 bucket that has public access blocked. Use an origin access identity (OAI) to deliver the content through CloudFront. Enable field-level encryption.

Answer: C

Explanation:

To deliver digital content to authorized users through CloudFront while restricting unauthorized access, you can use an origin access identity (OAI) with signed URLs.

Store Content in S3 with Public Access Blocked:

Ensure the S3 bucket has public access blocked.

Navigate to the S3 console, select the bucket, and configure the "Block Public Access" settings.

Reference:

Create an OAI for CloudFront:

In the CloudFront console, create an OAI to securely access the S3 bucket.

Associate the OAI with the CloudFront distribution.

Restrict S3 Bucket Access to the OAI:

Update the S3 bucket policy to grant access to the OAI.

Example bucket policy:

"Version": "2012-10-17",

"Statement": [

{

"Effect": "Allow",

"Principal": {

"AWS": "arn:aws:iam::cloudfront:user/CloudFront Origin Access Identity <OAI-ID>"

},

"Action": "s3:GetObject",

"Resource": "arn:aws:s3::bucket-name/*"

}

]

}

Use Signed URLs for Restricted Access:

Configure CloudFront to use signed URLs to control access to the content.

This setup ensures that only authorized users can access the content through CloudFront using signed URLs, while the S3 bucket remains private and secure.

NEW QUESTION # 98

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