

Exam SOA-C02 Success | Valid SOA-C02 Exam Notes

এসএসসি সাজেশন - ২০২৬  রসায়ন (অধ্যায়-৭)

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SSC 2026 Board Exam FORMULA BOOK

কপিরাইট ও প্রকাশক

SUCCESS TUTORIAL

বাংলাদেশের কপিরাইট আইন, ২০০০ (সংশোধিত ২০০৬) এর আওতাভুক্ত এবং
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তোমরা সবাই যেন নিজেরা এই বইটি কিনে পড়ো, তাই এটিকে আমরা ই-বুক ভার্সন হিসেবে প্রকাশ করছি-খুবই অল্প মূল্যে।
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Amazon SOA-C02 (AWS Certified SysOps Administrator - Associate) exam is designed for professionals who want to validate their skills in operating and managing systems on the AWS (Amazon Web Services) platform. AWS Certified SysOps Administrator - Associate (SOA-C02) certification is suitable for individuals who are interested in pursuing a career in cloud computing, particularly in the area of systems administration. AWS Certified SysOps Administrator - Associate (SOA-C02) certification exam covers a wide range of topics, including deployment and management of applications, security, and troubleshooting.

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To earn the AWS Certified SysOps Administrator - Associate (SOA-C02) certification, candidates must pass a rigorous exam that covers a broad range of topics, such as AWS architecture, deployment, management, and operations, as well as troubleshooting and monitoring. SOA-C02 Exam is ideal for IT professionals who have experience in managing and operating AWS environments and want to take their skills to the next level.

Amazon AWS Certified SysOps Administrator - Associate (SOA-C02) Sample Questions (Q99-Q104):

NEW QUESTION # 99

A company configures an Amazon Route 53 public hosted zone. The company wants traffic to fail over to a backup web server whenever the primary web server becomes unreachable. The company configures a Route 53 health check for the primary web server.

A connectivity issue causes the primary server to be unreachable. However, traffic does not fail over to the backup server. A SysOps administrator must resolve the failover issue.

Which solution will meet this requirement?

- A. Ensure that the backup web server is in the same AWS Region as the primary web server.
- B. Configure a Route 53 health check for the backup web server.
- **C. Associate the Route 53 health check with the primary server's DNS record.**
- D. Set a TTL of zero for the primary server's DNS record.

Answer: C

Explanation:

Failover routing works only when the primary record is associated with a health check. Without that association, Route 53 can't mark the primary as unhealthy and switch queries to the backup record.

NEW QUESTION # 100

A SysOps administrator is reviewing AWS Trusted Advisor warnings and encounters a warning for an S3 bucket policy that has open access permissions. While discussing the issue with the bucket owner, the administrator realizes the S3 bucket is an origin for an Amazon CloudFront web distribution.

Which action should the administrator take to ensure that users access objects in Amazon S3 by using only CloudFront URLs?

- A. Assign an IAM user to the CloudFront distribution and grant the user permissions in the S3 bucket policy.
- **B. Create an origin access identity and grant it permissions to read objects in the S3 bucket.**
- C. Encrypt the S3 bucket content with Server-Side Encryption with Amazon S3-Managed Keys (SSE-S3).
- D. Assign an IAM role to the CloudFront distribution and grant the role permissions in the S3 bucket policy.

Answer: B

Explanation:

<https://docs.aws.amazon.com/AmazonCloudFront/latest/DeveloperGuide/private-content-restricting-access-to-s3.html>

NEW QUESTION # 101

A company uses AWS Organizations to manage multiple AWS accounts with consolidated billing enabled.

Organization member account owners want the benefits of Reserved Instances (RIs) but do not want to share RIs with other accounts.

Which solution will meet these requirements?

- A. Purchase RIs in the management account.
Disable RI discount sharing in the member accounts.
- B. Purchase RIs in the management account.
Disable RI discount sharing in the management account.
- C. Purchase RIs in individual member accounts.
Disable RI discount sharing in the management account.
- **D. Purchase RIs in individual member accounts.
Disable RI discount sharing in the member accounts.**

Answer: D

NEW QUESTION # 102

An Amazon S3 Inventory report reveals that more than 1 million objects in an S3 bucket are not encrypted. These objects must be encrypted, and all future objects must be encrypted at the time they are written. Which combination of actions should a SysOps administrator take to meet these requirements? (Select TWO)

- A. Create an AWS Config rule that runs evaluations against configuration changes to the S3 bucket. When an unencrypted object is found, run an AWS Systems Manager Automation document to encrypt the object in place.
- **B. Filter the S3 Inventory report by using S3 Select to find all objects that are not encrypted. Create an S3 Batch Operations job to copy each object in place with encryption enabled.**
- C. Use S3 Event Notifications to invoke an AWS Lambda function on all new object-created events for the S3 bucket. Configure the Lambda function to check whether the object is encrypted and to run an AWS Systems Manager Automation document to encrypt the object in place when an unencrypted object is found.
- **D. Edit the properties of the S3 bucket to enable default server-side encryption.**
- E. Filter the S3 Inventory report by using S3 Select to find all objects that are not encrypted. Send each object name as a message to an Amazon Simple Queue Service (Amazon SQS) queue. Use the SQS queue to invoke an AWS Lambda function to tag each object with a key of "Encryption" and a value of "SSE-KMS".

Answer: B,D

Explanation:

To ensure all objects in the S3 bucket are encrypted, including future objects, the following steps should be taken:

* Enable Default Server-Side Encryption:

* Edit the properties of the S3 bucket to enable default server-side encryption. This ensures that all new objects written to the bucket are encrypted by default.

* Navigate to the S3 console, select the bucket, go to the "Properties" tab, and under "Default encryption", select the encryption method (SSE-S3, SSE-KMS, etc.).

Reference: Amazon S3 Default Encryption

Use S3 Inventory and S3 Select:

Use S3 Inventory to generate a report of all objects in the bucket. This report helps identify which objects are not encrypted.

Use S3 Select to filter the inventory report and find all unencrypted objects.

Reference: Amazon S3 Inventory

Create S3 Batch Operations Job:

Create an S3 Batch Operations job to copy each unencrypted object in place with encryption enabled. This can be done through the S3 console or using AWS CLI/SDK.

This job can efficiently encrypt a large number of objects without the need to move data out of S3.

Reference: Amazon S3 Batch Operations

By following these steps, the SysOps administrator ensures that all existing and future objects in the S3 bucket are encrypted, thereby meeting the security requirements.

NEW QUESTION # 103

A SysOps administrator needs to implement a monitoring system to collect instance metrics every minute for an application. The application runs on a highly available pair of Amazon EC2 instances. The monitoring system must send an email alert when the metrics exceed a predefined threshold.

Which solution will meet these requirements?

- Answer: A**

CloudWatch detailed monitoring publishes EC2 metrics at 1-minute intervals. You can then set CloudWatch alarms to trigger an SNS email when thresholds are crossed-meeting both the granularity and alerting needs.

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