

# Passing SOA-C03 Score Feedback - SOA-C03 Exam Study Solutions



AWS Certified Solutions Architect - Associate (Retiring August 29, 2022)

## Breakdown of Exam Results

The information in the table below details the composition of the AWS Certified Solutions Architect - Associate (Retiring August 29, 2022) and your performance in each of the exam sections. The table includes the classifications of your performance at each section level.

This information is designed to provide general feedback concerning your examination performance. The examination is scored using a compensatory scoring model, which means you do not need to "pass" the individual sections. Please keep in mind that each section has a specific weighting on the examination, so some sections have more questions than others. This information is general in nature, highlighting your strengths and weaknesses.

**Meets Competencies:** Performance at this level demonstrates knowledge, skills, and abilities expected of a passing candidate.

**Needs Improvement:** Performance at this level does not demonstrate knowledge, skills, and abilities expected of a passing candidate.

Section	Score Performance		
	% of Scored Items	Needs Improvement	Meets Competencies
Domain 1: Design Resilient Architectures	30%		
Domain 2: Design High-Performing Architectures	28%		
Domain 3: Design Secure Applications and Architectures	24%		
Domain 4: Design Cost-Optimized Architectures	18%		

Disclaimer: AWS Certification exams are designed to make pass/fail decisions based on the total exam score. Section level results are designed to provide direction on areas where a candidate may be weak. Candidates should exercise caution when interpreting the above section level score information as it is less reliable than the total exam score and not intended to guide future test performance.

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## Amazon SOA-C03 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> <li>Monitoring, Logging, Analysis, Remediation, and Performance Optimization: This section of the exam measures skills of CloudOps Engineers and covers implementing AWS monitoring tools such as CloudWatch, CloudTrail, and Prometheus. It evaluates configuring alarms, dashboards, and notifications, analyzing performance metrics, troubleshooting issues using EventBridge and Systems Manager, and applying strategies to optimize compute, storage, and database performance.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>Deployment, Provisioning, and Automation: This section measures the skills of Cloud Engineers and covers provisioning and maintaining cloud resources using AWS CloudFormation, CDK, and third-party tools. It evaluates automation of deployments, remediation of resource issues, and managing infrastructure using Systems Manager and event-driven processes like Lambda or S3 notifications.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>Networking and Content Delivery: This section measures skills of Cloud Network Engineers and focuses on VPC configuration, subnets, routing, network ACLs, and gateways. It includes optimizing network cost and performance, configuring DNS with Route 53, using CloudFront and Global Accelerator for content delivery, and troubleshooting network and hybrid connectivity using logs and monitoring tools.</li> </ul>

Topic 4	<ul style="list-style-type: none"> <li>• <b>Security and Compliance:</b> This section measures skills of Security Engineers and includes implementing IAM policies, roles, MFA, and access controls. It focuses on troubleshooting access issues, enforcing compliance, securing data at rest and in transit using AWS KMS and ACM, protecting secrets, and applying findings from Security Hub, GuardDuty, and Inspector.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>• <b>Reliability and Business Continuity:</b> This section measures the skills of System Administrators and focuses on maintaining scalability, elasticity, and fault tolerance. It includes configuring load balancing, auto scaling, Multi-AZ deployments, implementing backup and restore strategies with AWS Backup and versioning, and ensuring disaster recovery to meet RTO and RPO goals.</li> </ul>

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## SOA-C03 Exam Study Solutions | Practice SOA-C03 Questions

These Amazon SOA-C03 updated dumps are launched in the market after suggestions from experienced professionals. Therefore, this Amazon SOA-C03 exam study material is kept to the point and concise. The Amazon SOA-C03 practice material for Exams. Choice are essential for your successful learning. Often applicants for the exam run on a tight daily schedule before the final Amazon SOA-C03 Exam, so actual AWS Certified CloudOps Engineer - Associate exam questions are fruitful to prepare successfully on the first try.

### Amazon AWS Certified CloudOps Engineer - Associate Sample Questions (Q141-Q146):

#### NEW QUESTION # 141

An AWS Lambda function is intermittently failing several times a day. A CloudOps engineer must find out how often this error occurred in the last 7 days.

Which action will meet this requirement in the MOST operationally efficient manner?

- A. Use Amazon Athena to query the Amazon CloudWatch logs that are associated with the Lambda function.
- B. Use Amazon Athena to query the AWS CloudTrail logs that are associated with the Lambda function.
- **C. Use Amazon CloudWatch Logs Insights to query the associated Lambda function logs.**
- D. Use Amazon OpenSearch Service to stream the Amazon CloudWatch logs for the Lambda function.

**Answer: C**

Explanation:

The AWS Cloud Operations and Monitoring documentation states that Amazon CloudWatch Logs Insights provides a purpose-built query engine for analyzing and visualizing log data directly within CloudWatch. For Lambda, all invocation results (including errors) are automatically logged to CloudWatch Logs.

By querying these logs with CloudWatch Logs Insights, the CloudOps engineer can efficiently count the number of "ERROR" or "Exception" occurrences over the past 7 days using simple SQL-like commands. This method is serverless, cost-efficient, and real-time.

Athena (Options A and B) would require exporting data to Amazon S3, and OpenSearch (Option D) adds unnecessary operational complexity.

Thus, Option C provides the most efficient and native AWS CloudOps approach for rapid Lambda error analysis.

#### NEW QUESTION # 142

A company is using an Amazon Aurora MySQL DB cluster that has point-in-time recovery, backtracking, and automatic backup enabled. A CloudOps engineer needs to roll back the DB cluster to a specific recovery point within the previous 72 hours. Restores must be completed in the same production DB cluster.

Which solution will meet these requirements?

- A. Use point-in-time recovery to restore the existing DB cluster to the desired recovery point.
- B. Create an AWS Lambda function to restore an automatic backup to the existing DB cluster.
- **C. Use backtracking to rewind the existing DB cluster to the desired recovery point.**
- D. Create an Aurora Replica. Promote the replica to replace the primary DB instance.

**Answer: C**

Explanation:

As documented in AWS Cloud Operations and Database Recovery, Aurora Backtrack allows you to rewind the existing database cluster to a chosen point in time without creating a new cluster. This feature supports fine-grained rollback for accidental data changes, making it ideal for scenarios like table deletions or logical corruption.

Backtracking maintains continuous transaction logs and permits rewinding within a configurable window (up to 72 hours). It does not require creating a new cluster or endpoint, and it preserves the same production environment, fulfilling the operational requirement for in-place recovery.

In contrast, Point-in-Time Recovery (Option D) always creates a new cluster, while replica promotion (Option A) and Lambda restoration (Option B) are unrelated to immediate rollback operations.

Therefore, Option C, using Aurora Backtrack, best meets the requirement for same-cluster restoration and minimal downtime.

Reference: AWS Cloud Operations & Database Management Guide - Section: Using Aurora Backtrack for Fast In-Place Recovery

### NEW QUESTION # 143

A company uses Amazon EC2 Auto Scaling across multiple Availability Zones. The company must ensure that EC2 instances are provisioned in private subnets.

The company recently optimized its cloud infrastructure by reducing the number of NAT gateways in the company's VPC to one. Some EC2 instances lost internet connectivity after the infrastructure update. A CloudOps engineer must resolve the connectivity issue.

Which solution will meet this requirement?

- A. Update VPC route tables to target the existing NAT gateway for internet traffic.
- B. Add secondary IP addresses to the existing NAT gateway.
- C. Update VPC route tables to target an internet gateway for internet traffic.
- D. Replace the existing NAT gateway with a NAT instance in the same subnet.

**Answer: A**

Explanation:

After consolidating to a single NAT gateway, private subnets in other Availability Zones might still have routes pointing to old or deleted NAT gateways. To restore internet connectivity, the CloudOps engineer must update each private subnet's route table so that 0.0.0.0/0 points to the current NAT gateway. This ensures that all private subnets send outbound internet traffic correctly through the existing NAT gateway.

### NEW QUESTION # 144

Application A runs on Amazon EC2 instances behind a Network Load Balancer (NLB). The EC2 instances are in an Auto Scaling group and are in the same subnet that is associated with the NLB. Other applications from an on-premises environment cannot communicate with Application A on port 8080.

To troubleshoot the issue, a CloudOps engineer analyzes the flow logs. The flow logs include the following records:

ACCEPT from 192.168.0.13:59003 172.31.16.139:8080

REJECT from 172.31.16.139:8080 192.168.0.13:59003

What is the reason for the rejected traffic?

- A. The network ACL that is associated with the subnet does not allow outbound traffic for the ephemeral port range.
- B. The security group of the EC2 instances has no Allow rule for the traffic from the NLB.
- C. The ACL of the on-premises environment does not allow traffic to the AWS environment.
- D. The security group of the NLB has no Allow rule for the traffic from the on-premises environment.

**Answer: A**

Explanation:

VPC Flow Logs show the request arriving and being ACCEPTed on dstport 8080 and the corresponding response being REJECTed on the return path to the client's ephemeral port (59003). AWS networking guidance states that security groups are stateful (return traffic is automatically allowed) while network ACLs are stateless and require explicit inbound and outbound rules for both directions. CloudOps operational guidance for VPC networking further notes that when you allow an inbound request (for example, TCP 8080) through a subnet's network ACL, you must also allow the outbound ephemeral port range (typically 1024-5535) for the response traffic; otherwise, the return packets are dropped and appear as REJECT in flow logs. The observed

pattern--request accepted to 8080, response rejected to 59003--matches a missing outbound ephemeral-range allow on the subnet's NACL. Therefore, the cause is the subnet NACL, not security groups or on-premises ACLs. The remediation is to add an outbound ALLOW rule on the NACL for the appropriate ephemeral TCP port range back to the on-premises CIDR (and the corresponding inbound rule if asymmetric).

### NEW QUESTION # 145

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 CloudOps engineer must scale the application to meet the increased traffic.

Which solution meets these requirements?

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

**Answer: D**

Explanation:

An Auto Scaling group (ASG) with a target tracking scaling policy automatically adjusts the number of EC2 instances based on real-time demand (for example, CPU utilization or request count). This allows the application to handle sudden, volatile traffic spikes seamlessly while maintaining performance. The Application Load Balancer (ALB) distributes traffic evenly among the instances in the ASG, ensuring scalability and fault tolerance without manual intervention.

### NEW QUESTION # 146

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