

# SOA-C03 Prüfungsübungen - SOA-C03 Vorbereitungsfragen



Möchten Sie in kurzer Zeit die SOA-C03 Amazon Zertifizierungsprüfung bestehen? Unser Pass4Test bietet Ihnen die Testfragen und Antworten zur Amazon SOA-C03 Zertifizierung, die von den IT-Experten durch Experimente und Praxis erhalten werden und über IT-Zertifizierungserfahrungen über 10 Jahre verfügt. Außerdem gewährt unser Pass4Test Ihnen die vollständigsten Zertifizierungskriterien sowie Ausbildungsmethoden. Die Ergebnisse von unseren Kunden haben bewiesen, dass die Genauigkeit der Amazon SOA-C03 Zertifizierung 100% beträgt! Wenn Sie irgendeine Frage über die SOA-C03 Prüfung haben, werden wir so schnell wie möglich beantworten.

## Amazon SOA-C03 Prüfungsplan:

| Thema   | Einzelheiten                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|---------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Thema 1 | <ul style="list-style-type: none"><li>• <b>Deployment, Provisioning, and Automation:</b> 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>                                                                                  |
| Thema 2 | <ul style="list-style-type: none"><li>• <b>Monitoring, Logging, Analysis, Remediation, and Performance Optimization:</b> 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> |
| Thema 3 | <ul style="list-style-type: none"><li>• <b>Networking and Content Delivery:</b> 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>                                                                    |
| Thema 4 | <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>                                                                                           |
| Thema 5 | <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>                                                                                                         |

## SOA-C03 Vorbereitungsfragen - SOA-C03 Testfragen

Wir Pass4Test bieten Ihnen die freundlichsten Kundendienst. Nach der Kauf der Amazon SOA-C03 Prüfungssoftware, bieten wir Ihnen kostenlosen Aktualisierungsdienst für ein voll Jahr, um Sie die neusten und die umfassendsten Unterlagen der Amazon SOA-C03 wissen zu lassen. Darum werden Sie sehr sicher sein, die Zertifizierungstest der Amazon SOA-C03 zu bestehen. Falls Sie unglücklich die Test der Amazon SOA-C03 nicht bei der ersten Proben bestehen, geben wir Ihnen die vollständige Gebühren zurück, um Ihren finanziellen Verlust zu entschädigen.

### Amazon AWS Certified CloudOps Engineer - Associate SOA-C03 Prüfungsfragen mit Lösungen (Q130-Q135):

#### 130. Frage

A company uses AWS Organizations to manage a set of AWS accounts. The company has set up organizational units (OUs) in the organization. An application OU supports various applications.

A CloudOps engineer must prevent users from launching Amazon EC2 instances that do not have a CostCenter-Project tag into any account in the application OU. The restriction must apply only to accounts in the application OU.

Which solution will meet these requirements?

- A. Create an IAM role that has a policy that allows the ec2:RunInstances action when the CostCenter-Project tag is present. Attach the IAM role to the IAM users that are in the application OU accounts.
- B. Create a service control policy (SCP) that denies the ec2:RunInstances action when the CostCenter-Project tag is missing. Attach the SCP to the root OU.
- C. Create an IAM group that has a policy that allows the ec2:RunInstances action when the CostCenter-Project tag is present. Place all IAM users who need access to the application accounts in the IAM group.
- **D. Create a service control policy (SCP) that denies the ec2:RunInstances action when the CostCenter-Project tag is missing. Attach the SCP to the application OU.**

**Antwort: D**

Begründung:

To enforce a mandatory tag across multiple accounts in an OU, you use a service control policy.

An SCP with a Deny on ec2:RunInstances when the CostCenter-Project tag is not present will block launches of untagged instances in all accounts in that OU, regardless of local IAM policies.

Attaching it to the application OU ensures the restriction applies only there and not to other OUs or the entire organization.

#### 131. Frage

A CloudOps engineer is maintaining a web application using an Amazon CloudFront web distribution, an Application Load Balancer (ALB), Amazon RDS, and Amazon EC2 in a VPC. All services have logging enabled. The CloudOps engineer needs to investigate HTTP Layer 7 status codes from the web application.

Which log sources contain the status codes? (Choose two.)

- **A. CloudFront access logs**
- **B. ALB access logs**
- C. AWS CloudTrail logs
- D. RDS logs
- E. VPC Flow Logs

**Antwort: A,B**

Begründung:

ALB access logs include detailed HTTP Layer 7 information such as request paths, user agents, and status codes returned by the application.

CloudFront access logs record all viewer requests served through CloudFront distributions, including HTTP status codes (2xx, 4xx, 5xx).

These two log sources together provide complete visibility into HTTP status code behavior from both the edge (CloudFront) and origin (ALB) layers, allowing the CloudOps engineer to investigate web application performance and errors effectively.

### 132. Frage

A company's security policy requires incoming SSH traffic to be restricted to a defined set of addresses. The company is using an AWS Config rule to check whether security groups allow unrestricted incoming SSH traffic.

A CloudOps engineer discovers a noncompliant resource and fixes the security group manually.

The CloudOps engineer wants to automate the remediation of other noncompliant resources.

What is the MOST operationally efficient solution that meets these requirements?

- A. Create an Amazon CloudWatch alarm for the AWS Config rule's status metric. Create an AWS Lambda function that can remove the noncompliant rule from the security group. Configure the alarm action to invoke the Lambda function.
- B. Create an AWS Lambda function that can analyze a security group's inbound rules to check for unrestricted SSH access. Configure the Lambda function to remove the noncompliant rule from the security group. Configure an Amazon EventBridge rule to invoke the Lambda function every hour.
- C. Configure an automatic remediation action on the AWS Config rule. Specify the AWS-DisableIncomingSSHPort22 remediation action.
- D. Configure an Amazon EventBridge rule for AWS Config configuration item change events. Create an AWS Lambda function that can remove the noncompliant rule from the security group. Configure the rule to invoke the Lambda function.

**Antwort: C**

Begründung:

AWS Config supports automatic remediation by invoking a Systems Manager Automation runbook when a rule is noncompliant. For unrestricted SSH, you can attach the managed remediation action AWS-DisableIncomingSSHPort22 to the existing AWS Config rule so that any noncompliant security group is automatically corrected without custom Lambda code or polling logic.

### 133. Frage

A company has multiple AWS accounts. A CloudOps engineer uses a sandbox account to create and verify IAM policies for use in a production account. The CloudOps engineer uses AWS CloudFormation to deploy policies to the sandbox account for testing. When tests pass, the CloudOps engineer deploys the policies to production. The CloudOps engineer has configured AWS CloudTrail in both the sandbox account and the production account.

The CloudOps engineer wants to detect any changes to the IAM policies after the policies have been deployed by CloudFormation. The CloudOps engineer must receive notifications for any changes to the policies.

Which solution will meet these requirements with the LEAST administrative effort?

- A. Create an Amazon EventBridge rule to invoke an AWS Lambda function to check the CloudFormation stack for drift. Configure the function to use Amazon Simple Notification Service (Amazon SNS) to notify the CloudOps engineer if the function detects any drift.
- B. Configure CloudTrail to send email notifications to the CloudOps engineer when CloudTrail detects changes to the IAM policies.
- C. Store the IAM policies as a JSON document in an Amazon S3 bucket. Use an AWS Lambda function to periodically compare the IAM policies with the JSON document that is stored in the S3 bucket.
- D. Use AWS Identity and Access Management Access Analyzer to generate a policy based on CloudTrail activity for the IAM role that is attached to the IAM policies in the production account. Compare the results to the IAM policies that are in the sandbox account. Send a notification to the CloudOps engineer if the policies are different.

**Antwort: A**

Begründung:

CloudFormation drift detection is designed to detect any configuration changes made outside CloudFormation (such as manual edits to IAM policies). By wiring CloudTrail → EventBridge → Lambda → Drift Detection → SNS, you automatically trigger drift checks when relevant changes occur and notify the CloudOps engineer if the actual IAM policies differ from the CloudFormation template. This leverages managed services and avoids building your own comparison logic, providing the least administrative effort among the options.

### 134. Frage

To comply with regulations, a SysOps administrator needs to back up an Amazon EC2 Amazon Machine Image (AMI) to an Amazon S3 bucket. If the SysOps administrator restores the AMI from the bucket in the future, the AMI must use the same AMI

image ID as the original AMI.  
Which solution will meet this requirement?

- A. Use the AWS CLI copy-image command. Specify the image ID and the destination S3 bucket.
- **B. Create a store image task. Specify the image ID and the destination S3 bucket.**
- C. Archive the snapshot that is associated with the AMI. Specify the S3 bucket as the archive destination.
- D. Create a copy of the AMI. Specify the destination S3 bucket. Set the launch permissions to implicit.

**Antwort: B**

Begründung:

Comprehensive and Detailed Explanation From Exact Extract of AWS CloudOps Documents:

The correct answer is C. Create a store image task. Specify the image ID and the destination S3 bucket, because this is the only AWS-supported solution that allows an AMI to be backed up to Amazon S3 and later restored while preserving the original AMI ID. This capability is essential for regulatory and compliance requirements where immutable identifiers must be retained.

According to AWS CloudOps documentation for Amazon EC2 AMI lifecycle management, the AMI store and restore feature is specifically designed for long-term retention, audit, and compliance scenarios. When an AMI is stored using a store image task, AWS packages the AMI's configuration, metadata, and associated snapshots and saves them as encrypted objects in an Amazon S3 bucket. When the AMI is restored, AWS explicitly states that the restored AMI retains the same AMI ID as the original image, ensuring continuity for compliance tracking and operational dependencies.

Option A is incorrect because copying an AMI always results in a new AMI ID, even when copied within the same AWS Region.

Option B is incorrect because archiving snapshots to Amazon S3 does not preserve AMI metadata or identity; restoring from snapshots requires creating a new AMI with a different ID. Option D is incorrect because the copy-image command is intended for cross-Region or cross-account AMI duplication and also generates a new AMI ID.

AWS CloudOps best practices clearly identify store image tasks as the correct mechanism when AMI identity preservation is required for governance, auditability, and compliance controls.

References:

Amazon EC2 User Guide - AMI Store and Restore

AWS SysOps Administrator Study Guide - AMI Management and Compliance

AWS Well-Architected Framework - Operational Excellence and Governance

### 135. Frage

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