

# SCS-C02 Fragen Beantworten - SCS-C02 Vorbereitung



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Zertpruefung wird Ihnen stets begleiten, bis Sie erfolgreich werden. Egal wie ehrgeizig Ihre Träume sind, werden wir Zertpruefung Ihnen helfen, Ihre Träume Schritt für Schritt zu verwirklichen. Denn unsere Schulungsunterlagen zur Amazon SCS-C02 Zertifizierungsprüfung sind von erfahrenen IT-Experten durch ihre eigene ständige Untersuchungen und Erforschungen bearbeitet. Wenn Sie noch damit zögern, können Sie vorher einige kostenlosen Testaufgaben und Antworten auf der Webseite Zertpruefung als Probe herunterladen. Wir sind sicher, dass Sie niemals enttäuscht werden.

>> SCS-C02 Fragen Beantworten <<

## SCS-C02 Vorbereitung - SCS-C02 PDF Testsoftware

Wollen Sie die Fragenkataloge zur Amazon SCS-C02 Zertifizierungsprüfung haben, die Ihre Zeit und Energie sparen können? Dann wählen Sie Zertpruefung. Unsere Fragenkataloge für Amazon SCS-C02 Zertifizierungsprüfung werden Ihnen einjähriger Aktualisierung kostenlos bieten, damit Sie die neulich aktualisierten Informationen über Amazon SCS-C02 Zertifizierungsprüfung erhalten können. Wir versprechen Ihnen, dass wir Ihnen alle Ihre bezahlten Summe zurückgeben werden, wenn Sie die Zertifizierungsprüfung nicht bestehen, nachdem Sie unsere Produkte gekauft haben.

## Amazon SCS-C02 Prüfungsplan:

Thema	Einzelheiten
Thema 1	<ul style="list-style-type: none"><li>• Infrastructure Security: Aspiring AWS Security specialists are trained to implement and troubleshoot security controls for edge services, networks, and compute workloads under this topic. Emphasis is placed on ensuring resilience and mitigating risks across AWS infrastructure. This section aligns closely with the exam's focus on safeguarding critical AWS services and environments.</li></ul>
Thema 2	<ul style="list-style-type: none"><li>• Security Logging and Monitoring: This topic prepares AWS Security specialists to design and implement robust monitoring and alerting systems for addressing security events. It emphasizes troubleshooting logging solutions and analyzing logs to enhance threat visibility.</li></ul>

Thema 3	<ul style="list-style-type: none"> <li>• Identity and Access Management: The topic equips AWS Security specialists with skills to design, implement, and troubleshoot authentication and authorization mechanisms for AWS resources. By emphasizing secure identity management practices, this area addresses foundational competencies required for effective access control, a vital aspect of the certification exam.</li> </ul>
Thema 4	<ul style="list-style-type: none"> <li>• Management and Security Governance: This topic teaches AWS Security specialists to develop centralized strategies for AWS account management and secure resource deployment. It includes evaluating compliance and identifying security gaps through architectural reviews and cost analysis, essential for implementing governance aligned with certification standards.</li> </ul>
Thema 5	<ul style="list-style-type: none"> <li>• Threat Detection and Incident Response: In this topic, AWS Security specialists gain expertise in crafting incident response plans and detecting security threats and anomalies using AWS services. It delves into effective strategies for responding to compromised resources and workloads, ensuring readiness to manage security incidents. Mastering these concepts is critical for handling scenarios assessed in the SCS-C02 exam.</li> </ul>

## Amazon AWS Certified Security - Specialty SCS-C02 Prüfungsfragen mit Lösungen (Q19-Q24):

### 19. Frage

A security engineer needs to implement a write-once-read-many (WORM) model for data that a company will store in Amazon S3 buckets. The company uses the S3 Standard storage class for all of its S3 buckets. The security engineer must ensure that objects cannot be overwritten or deleted by any user, including the AWS account root user.

- A. Create new S3 buckets with S3 Object Lock enabled in governance mode. Add a legal hold to the S3 buckets. Place objects in the S3 buckets.
- **B. Create new S3 buckets with S3 Object Lock enabled in compliance mode. Place objects in the S3 buckets.**
- C. Create new S3 buckets with S3 Object Lock enabled in governance mode. Place objects in the S3 buckets.
- D. Use S3 Glacier Vault Lock to attach a Vault Lock policy to new S3 buckets. Wait 24hours to complete the Vault Lock process. Place objects in the S3 buckets.

**Antwort: B**

Begründung:

Comprehensive Detailed Explanation with all AWS References

To implement WORM in Amazon S3 where no user, including the root account, can modify or delete objects:

S3 Object Lock in Compliance Mode:

Compliance mode ensures that the WORM policy cannot be bypassed, even by the root user.

Objects cannot be overwritten or deleted during the specified retention period.

Reference:

Incorrect Options:

B:Glacier Vault Lock applies only to Amazon S3 Glacier and is not relevant for S3 Standard storage.

C and D:Governance mode allows certain users (e.g., root user) to override retention settings, which does not meet the requirement.

### 20. Frage

A company is building an application on AWS that will store sensitive information. The company has a support team with access to the IT infrastructure, including databases. The company's security engineer must introduce measures to protect the sensitive data against any data breach while minimizing management overhead. The credentials must be regularly rotated.

What should the security engineer recommend?

- A. Set up an AWS CloudHSM cluster with AWS Key Management Service (AWS KMS) to store KMS keys. Set up Amazon RDS encryption using AWS KMS to encrypt the database. Store database credentials in the AWS Systems Manager Parameter Store with automatic rotation. Set up TLS for the connection to the RDS hosted database.
- **B. Enable Amazon RDS encryption to encrypt the database and snapshots. Enable Amazon Elastic Block Store (Amazon EBS) encryption on Amazon EC2 instances. Store the database credentials in AWS Secrets Manager with automatic rotation. Set up TLS for the connection to the RDS hosted database.**
- C. Install a database on an Amazon EC2 instance. Enable third-party disk encryption to encrypt the Amazon Elastic Block

Store (Amazon EBS) volume. Store the database credentials in AWS CloudHSM with automatic rotation. Set up TLS for the connection to the database.

- D. Enable Amazon RDS encryption to encrypt the database and snapshots. Enable Amazon Elastic Block Store (Amazon EBS) encryption on Amazon EC2 instances. Include the database credential in the EC2 user data field. Use an AWS Lambda function to rotate database credentials. Set up TLS for the connection to the database.

**Antwort: B**

Begründung:

[https://docs.aws.amazon.com/secretsmanager/latest/userguide/rotate-secrets\\_turn-on-for-db.html](https://docs.aws.amazon.com/secretsmanager/latest/userguide/rotate-secrets_turn-on-for-db.html)

## 21. Frage

A company is operating an open-source software platform that is internet facing. The legacy software platform no longer receives security updates. The software platform operates using Amazon Route 53 weighted load balancing to send traffic to two Amazon EC2 instances that connect to an Amazon RDS cluster. A recent report suggests this software platform is vulnerable to SQL injection attacks, with samples of attacks provided. The company's security engineer must secure this system against SQL injection attacks within 24 hours. The security engineer's solution must involve the least amount of effort and maintain normal operations during implementation.

What should the security engineer do to meet these requirements?

- A. Update the security group that is attached to the EC2 instances, removing access from the internet to the TCP port used by the SQL database. Create an AWS WAF web ACL containing rules that protect the application from this attack, then apply it to the EC2 instances. Test to ensure the vulnerability has been mitigated, then restore the security group to the original setting.
- B. Create an Application Load Balancer with the existing EC2 instances as a target group. Create an AWS WAF web ACL containing rules that protect the application from this attack, then apply it to the ALB. Test to ensure the vulnerability has been mitigated, then redirect the Route 53 records to point to the ALB. Update security groups on the EC2 instances to prevent direct access from the internet.
- C. Create an Amazon CloudFront distribution specifying one EC2 instance as an origin. Create an AWS WAF web ACL containing rules that protect the application from this attack, then apply it to the distribution. Test to ensure the vulnerability has been mitigated, then redirect the Route 53 records to point to CloudFront.
- D. Obtain the latest source code for the platform and make the necessary updates. Test the updated code to ensure that the vulnerability has been mitigated, then deploy the patched version of the platform to the EC2 instances.

**Antwort: B**

Begründung:

Comprehensive and Detailed Explanation From Exact Extract:

Using AWS WAF with an Application Load Balancer (ALB) allows you to mitigate SQL injection attacks quickly by deploying managed rule groups designed for common web exploits. This method allows the existing EC2 instances to continue operating without changes, minimizing disruption.

By fronting the EC2 instances with an ALB, you can then:

Apply WAF rules

Redirect DNS records from Route 53 to the ALB

Restrict direct EC2 access via security groups

This approach is rapid, low effort, and preserves availability, making it ideal for critical, time-sensitive security mitigations.

## 22. Frage

A security engineer is implementing authentication for a multi-account environment by using federated access with SAML 2.0. The security engineer has configured AWS IAM Identity Center as an identity provider (IdP). The security engineer also has created IAM roles to grant access to the AWS accounts.

A federated user reports an authentication failure when the user attempts to authenticate with the new system.

What should the security engineer do to troubleshoot this issue in the MOST operationally efficient way?

- A. Use IAM access advisor to review recent service access. Use the IAM policy simulator to validate access to the IAM roles.
- B. Review the SAML IdP logs to identify errors. Check AWS CloudTrail to verify the API calls that the user made.
- C. Recreate the SAML IdP in a separate account to confirm the behavior that the user is experiencing.
- D. Review the SAML IdP logs to identify errors. Use the IAM policy simulator to validate access to the IAM roles.

**Antwort: B**

Begründung:

Comprehensive and Detailed Explanation From Exact Extract:

SAML IdP logs help identify issues in the SSO assertion, such as user attribute mismatches.

CloudTrail provides visibility into whether the user even reached AWS services, allowing you to verify API call attempts and failures. This combination provides fast, direct insight and is operationally efficient as it avoids unnecessary simulation or re-creation.

### 23. Frage

A company has a strict policy against using root credentials. The company's security team wants to be alerted as soon as possible when root credentials are used to sign in to the AWS Management Console.

How should the security team achieve this goal?

- **A. Use Amazon EventBridge to monitor console logins and direct them to Amazon Simple Notification Service (Amazon SNS).**
- B. Use AWS Lambda to periodically query AWS CloudTrail for console login events and send alerts using Amazon Simple Notification Service (Amazon SNS).
- C. Configure AWS Resource Access Manager to review the access logs and send alerts using Amazon Simple Notification Service (Amazon SNS).
- D. Use Amazon Athena to query AWS IAM Identity Center logs and send alerts using Amazon Simple Notification Service (Amazon SNS) for root login events.

**Antwort: A**

Begründung:

Amazon EventBridge can directly monitor CloudTrail events, including root login attempts. By creating an EventBridge rule to trigger on a root sign-in event (ConsoleLogin with userIdentity.type as Root), you can immediately send alerts to SNS, fulfilling the requirement for real-time notifications.

This solution is low-maintenance and efficient, following best practices in real-time security event monitoring under the Logging and Monitoring domain.

### 24. Frage

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