

SCS-C03 Pass Dumps & PassGuide SCS-C03 Prüfung & SCS-C03 Guide



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Konfrontieren Sie sich in Ihrer Karriere mit Herausforderung? Wollen Sie anderen Ihre Fähigkeit zeigen? Wollen Sie mehr Chancen Ihre Arbeitsstelle erhöhen? Nehmen Sie bitte an IT-Zertifizierungsprüfungen teil. Die Amazon Zertifizierungsprüfungen sind sehr wichtig in IT-Industrie. Wenn Sie Amazon Zertifizierung besitzen, können Sie viele Hilfen bekommen. Beginnen Sie bitte mit der Amazon SCS-C03 Zertifizierungsprüfung, weil die sehr wichtig in Amazon ist. Und Wie können Sie diese Prüfung einfach bestehen? Die It-Pruefung Prüfungsunterlagen können Ihren Wunsch erreichen.

Nun gibt es viele IT-Profis in der ganzen Welt und die Konkurrenz der IT-Branche ist sehr hart. So viele IT-Profis entscheiden sich dafür, an der IT-Zertifizierungsprüfung teilzunehmen, um ihre Position in der IT-Branche zu verstärken. Die SCS-C03 Prüfung ist eine sehr wichtige Amazon-Zertifizierungsprüfung. Aber wenn Sie eine Amazon-Zertifizierung erhalten wollen, müssen Sie die Prüfung bestehen.

>> SCS-C03 Deutsche <<

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Die Zertifizierungsprüfung von Amazon SCS-C03 ist ein unerlässlicher Teil im IT-Bereich. Aber wie kann man in kurzer Zeit bessere Resultate bei weniger Einsatz erzielen? It-Pruefung ist Ihre beste Wahl. Die Schulungsunterlagen zur Amazon SCS-C03 Zertifizierungsprüfung von It-Pruefung sind von erfahrenen IT-Experten entworfen, deren Korrektheit zweifellos ist. Wenn Sie noch besorgt sind, können Sie einen Teil von den kostenlosen Testaufgaben und Antworten herunterladen, bevor Sie die Schulungsunterlagen von It-Pruefung benutzen.

Amazon SCS-C03 Prüfungsplan:

Thema	Einzelheiten
Thema 1	Incident Response: This domain addresses responding to security incidents through automated and manual strategies, containment, forensic analysis, and recovery procedures to minimize impact and restore operations.
Thema 2	Infrastructure Security: This domain focuses on securing AWS infrastructure including networks, compute resources, and edge services through secure architectures, protection mechanisms, and hardened configurations.
Thema 3	Data Protection: This domain centers on protecting data at rest and in transit through encryption, key management, data classification, secure storage, and backup mechanisms.

- Detection: This domain covers identifying and monitoring security events, threats, and vulnerabilities in AWS through logging, monitoring, and alerting mechanisms to detect anomalies and unauthorized access.

Amazon AWS Certified Security - Specialty SCS-C03 Prüfungsfragen mit Lösungen (Q120-Q125):

120. Frage

Hotspot Question

A security engineer needs to implement AWS IAM Identity Center with an external identity provider (IdP).

Select and order the correct steps from the following list to meet this requirement. Select each step one time or not at all. (Select and order THREE.)

Antwort:

Begründung:

121. Frage

A company has the following security policy for its Amazon Aurora MySQL databases for a single AWS account:

- Database storage must be encrypted at rest.
- Deletion protection must be enabled.
- Databases must not be publicly accessible.
- Database audit logs must be published to Amazon CloudWatch Logs.

A security engineer must implement a solution that continuously monitors all Aurora MySQL resources for compliance with this policy. The solution must be able to display a database's compliance state for each part of the policy at any time.

Which solution will meet these requirements?

- A. Enable AWS Security Hub. Create a configuration policy that includes the security requirements. Apply the configuration policy to all Aurora MySQL resources. View the compliance state in Security Hub.
- B. Enable AWS Audit Manager. Configure Audit Manager to use a custom framework that matches the security requirements. Create an assessment report to view the compliance state.
- **C. Enable AWS Config. Implement AWS Config managed rules that monitor all Aurora MySQL resources for the security requirements. View the compliance state in the AWS Config dashboard.**
- D. Create an Amazon EventBridge rule that runs when an Aurora MySQL resource is created or modified. Create an AWS Lambda function to verify the security requirements and to send the compliance state to a CloudWatch custom metric.

Antwort: C

Begründung:

AWS Config is a fully managed service that provides continuous monitoring and evaluation of AWS resource configurations against desired configuration baselines. According to the AWS Certified Security - Specialty Official Study Guide, AWS Config is the primary service used to track configuration changes, evaluate compliance in near real time, and display compliance states for individual AWS resources.

AWS Config provides managed rules that directly map to the listed Aurora MySQL security requirements, including encryption at rest, public accessibility, deletion protection, and log exports to CloudWatch Logs. These managed rules continuously evaluate resources and mark them as compliant or noncompliant whenever a configuration change occurs.

The AWS Config dashboard enables security engineers to view per-resource and per-rule compliance states at any point in time, satisfying the requirement to display compliance status for each part of the policy.

122. Frage

CloudFormation stack deployments fail for some users due to permission inconsistencies. Which combination of steps will ensure consistent deployments MOST securely? (Select THREE.)

- **A. Create a service role with cloudformation.amazonaws.com as the principal.**
- **B. Allow iam:PassRole to the service role.**
- C. Create a composite principal service role.
- D. Attach service ARNs in policy resources.

- E. Update each stack to use the service role.
- F. Attach scoped policies to the service role.

Antwort: A,B,E

Begründung:

AWS best practices require CloudFormation to assume a dedicated service role. This ensures consistent permissions regardless of the user. Users must have iamPassRole permission to pass the role. Updating stacks to use the service role enforces uniform deployment behavior.

123. Frage

A company needs centralized log monitoring with automatic detection across hundreds of AWS accounts. Which solution meets these requirements with the LEAST operational effort?

- A. Centralize CloudTrail logs and query with Athena.
- B. Centralize CloudWatch logs and use Inspector.
- C. Stream logs to Kinesis and process with Lambda.
- D. Designate a GuardDuty administrator account and enable protections.

Antwort: D

Begründung:

Amazon GuardDuty provides fully managed threat detection across accounts when configured with delegated administration. EKS and RDS protections enable workload-aware detection with minimal setup. Other solutions require custom pipelines and higher operational overhead.

124. Frage

A security engineer is designing a solution that will provide end-to-end encryption between clients and Docker containers running in Amazon Elastic Container Service (Amazon ECS). This solution must also handle volatile traffic patterns. Which solution would have the MOST scalability and LOWEST latency?

- A. Configure an Application Load Balancer to terminate the TLS traffic and then re-encrypt the traffic to the containers.
- B. Configure a Network Load Balancer to terminate the TLS traffic and then re-encrypt the traffic to the containers.
- C. Configure a Network Load Balancer with a TCP listener to pass through TLS traffic to the containers.
- D. Configure Amazon Route 53 to use multivalue answer routing to send traffic to the containers.

Antwort: C

Begründung:

Network Load Balancers operate at Layer 4 and are optimized for extreme performance, ultra-low latency, and handling sudden traffic spikes. According to AWS Certified Security - Specialty documentation, using a TCP listener on an NLB allows TLS traffic to pass through directly to backend containers without termination, preserving true end-to-end encryption.

This approach eliminates the overhead of decrypting and re-encrypting traffic at the load balancer, reducing latency and maximizing throughput. NLBs scale automatically to handle volatile traffic patterns and millions of requests per second.

Application Load Balancers operate at Layer 7 and introduce additional latency due to TLS termination and HTTP processing.

Route 53 multivalue routing does not provide load balancing at the transport layer and does not ensure encryption handling.

AWS recommends NLB TCP pass-through for high-performance, end-to-end encrypted container workloads.

125. Frage

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