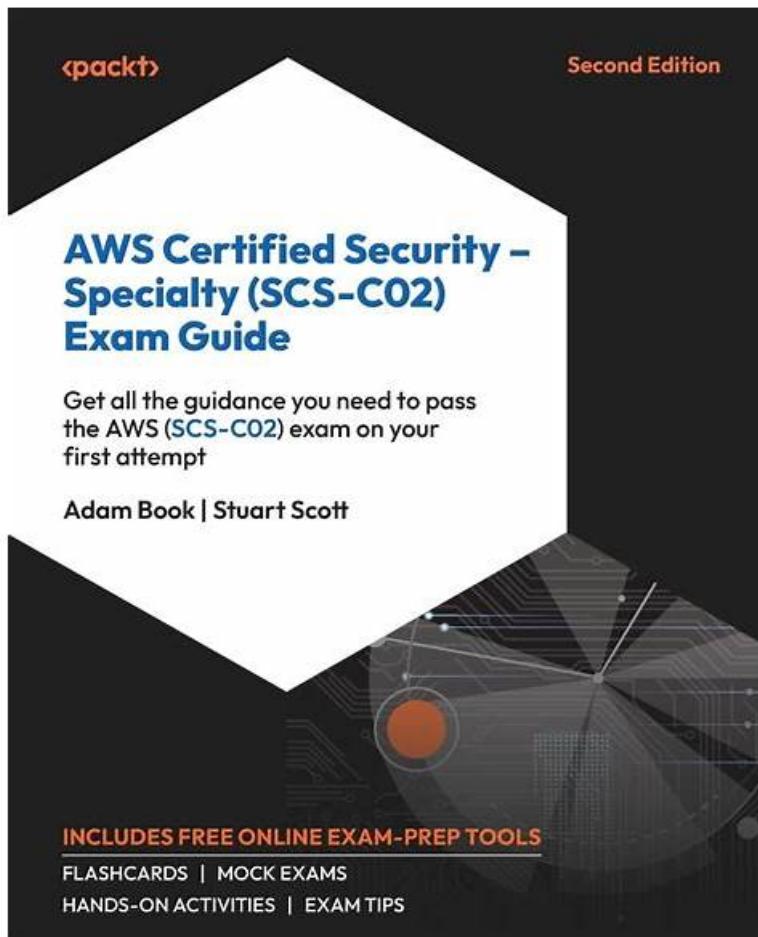


# SCS-C03퍼펙트최신버전문제덤프문제 AWS Certified Security - Specialty기출자료



그리고 DumpTOP SCS-C03 시험 문제집의 전체 버전을 클라우드 저장소에서 다운로드할 수 있습니다:  
<https://drive.google.com/open?id=1u9qXfeevM0XfCfCqnUf1BlSOazE2M9>

Amazon인증SCS-C03시험에 도전해보려고 없는 시간도 짜내고 거금을 들여 학원을 선택하셨나요? 사실 IT인증시험은 보다 간단한 공부방식으로 준비하시면 시간도 돈도 정력도 적게 들일수 있습니다. 그 방법은 바로DumpTOP의 Amazon인증SCS-C03시험준비덤프자료를 구매하여 공부하는 것입니다. 문항수도 적고 시험예상문제만 특별히 정리된 덤프라 시험합격이 한결 쉬워집니다.

DumpTOP의 경험이 풍부한 IT전문가들이 연구제작해낸 Amazon인증 SCS-C03덤프는 시험패스율이 100%에 가까워 시험의 첫번째 도전에서 한방에 시험패스하도록 도와드립니다. Amazon인증 SCS-C03덤프는 Amazon인증 SCS-C03 최신 실제시험문제의 모든 시험문제를 커버하고 있어 덤프에 있는 내용만 공부하시면 아무런 걱정없이 시험에 도전할수 있습니다.

>> SCS-C03퍼펙트 최신버전 문제 <<

## 높은 적중율을 자랑하는 SCS-C03퍼펙트 최신버전 문제 덤프로 AWS Certified Security - Specialty 시험도전

성공을 위해 길을 찾고 실패를 위해 구실을 찾지 않는다는 말이 있습니다. Amazon인증 SCS-C03시험이 영어로 출제되어 시험패스가 너무 어렵다 혹은 회사다니느라 공부할 시간이 없다는 등등은 모두 공부하기싫은 구실에 불과합니다. DumpTOP의 Amazon인증 SCS-C03덤프만 마련하면 실패를 성공으로 바꿀수 있는 기적을 체험할수 있습니다.

## Amazon SCS-C03 시험요강:

| 주제   | 소개   |
|------|--|
| 주제 1 | <ul style="list-style-type: none"><li>Infrastructure Security: This domain focuses on securing AWS infrastructure including networks, compute resources, and edge services through secure architectures, protection mechanisms, and hardened configurations.</li></ul> |
| 주제 2 | <ul style="list-style-type: none"><li>Security Foundations and Governance: This domain addresses foundational security practices including policies, compliance frameworks, risk management, security automation, and audit procedures for AWS environments.</li></ul> |
| 주제 3 | <ul style="list-style-type: none"><li>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.</li></ul>  |
| 주제 4 | <ul style="list-style-type: none"><li>Identity and Access Management: This domain deals with controlling authentication and authorization through user identity management, role-based access, federation, and implementing least privilege principles.</li></ul>      |
| 주제 5 | <ul style="list-style-type: none"><li>Data Protection: This domain centers on protecting data at rest and in transit through encryption, key management, data classification, secure storage, and backup mechanisms.</li></ul>   |

## 최신 AWS Certified Specialty SCS-C03 무료샘플문제 (Q84-Q89):

### 질문 # 84

A company is using Amazon Macie, AWS Firewall Manager, Amazon Inspector, and AWS Shield Advanced in its AWS account. The company wants to receive alerts if a DDoS attack occurs against the account.

Which solution will meet this requirement?

- A. Use Amazon Macie to detect an active DDoS event and create Amazon CloudWatch alarms that respond to Macie findings.
- B. Create an Amazon CloudWatch alarm that monitors AWS Shield Advanced metrics for an active DDoS event.
- C. Use Amazon Inspector to review resources and invoke Amazon CloudWatch alarms for any resources that are vulnerable to DDoS attacks.
- D. Create an Amazon CloudWatch alarm that monitors AWS Firewall Manager metrics for an active DDoS event.

정답: B

### 설명:

AWS Shield Advanced is the AWS-native managed service specifically designed to provide detection, mitigation, and visibility for Distributed Denial of Service (DDoS) attacks at both the network and application layers. Shield Advanced integrates directly with Amazon CloudWatch by publishing DDoS-related metrics such as DDoSDetected, AttackVolume, and AttackVector, which can be monitored using CloudWatch alarms to trigger alerts in near real time. This makes option D the correct and fully supported solution.

Amazon Macie focuses on discovering and protecting sensitive data (such as PII) in Amazon S3 using machine learning and does not provide DDoS detection capabilities, making option A incorrect. Amazon Inspector is a vulnerability management service that assesses EC2 instances, container images, and Lambda functions for software vulnerabilities and unintended network exposure; it does not detect live DDoS attacks, so option B is incorrect. AWS Firewall Manager is a centralized management service for configuring AWS WAF, Shield Advanced, and security groups across accounts, but it does not emit native DDoS detection metrics for alerting, which eliminates option C.

According to AWS Security Specialty documentation, the recommended best practice for DDoS detection and alerting is to enable AWS Shield Advanced and configure Amazon CloudWatch alarms on Shield metrics, optionally integrating with Amazon SNS for notifications and AWS Incident Manager for response automation.

### 질문 # 85

Notify when IAM roles are modified.

- A. Use CloudWatch subscription filters.
- B. Use EventBridge with CloudTrail events.
- C. Use Amazon Detective.
- D. Use CloudWatch metric filters.

**정답: B**

**설명:**

EventBridge natively consumes CloudTrail management events and provides near-real-time notifications.

**질문 #86**

A company has a large fleet of Amazon Linux 2 Amazon EC2 instances that run an application processing sensitive data. Compliance requirements include no exposed management ports, full session logging, and authentication through AWS IAM Identity Center. DevOps engineers occasionally need access for troubleshooting. Which solution will provide remote access while meeting these requirements?

- A. Grant access to the EC2 serial console and allow IAM role access.
- B. Assign an EC2 instance role that allows access to AWS Systems Manager. Create an IAM policy that grants access to Systems Manager Session Manager and assign it to an IAM Identity Center role.
- C. Use Systems Manager Automation to temporarily open remote access ports.
- D. Enable EC2 Instance Connect and configure security groups accordingly.

**정답: B**

**설명:**

AWS Systems Manager Session Manager provides secure, auditable shell access to EC2 instances without opening inbound ports. According to AWS Certified Security - Specialty guidance, Session Manager records all session activity to CloudWatch Logs or Amazon S3 and integrates with IAM Identity Center for centralized authentication.

This solution meets all requirements: no exposed ports, full audit logging, and identity-based access control. EC2 Instance Connect and serial console access do not integrate with Identity Center and may expose management paths.

**질문 #87**

A company has an encrypted Amazon Aurora DB cluster in the us-east-1 Region. The DB cluster is encrypted with an AWS Key Management Service (AWS KMS) customer managed key. To meet compliance requirements, the company needs to copy a DB snapshot to the us-west-1 Region. However, when the company tries to copy the snapshot to us-west-1, the company cannot access the key that was used to encrypt the original database. What should the company do to set up the snapshot in us-west-1 with proper encryption?

- A. Create a new customer managed key in us-west-1. Use this new key to encrypt the snapshot in us-west-1.
- B. Create an IAM policy that allows access to the customer managed key in us-east-1. Specify arn:aws:kms:us-west-1:\* as the principal.
- C. Use AWS Secrets Manager to store the customer managed key in us-west-1 as a secret. Use this secret to encrypt the snapshot in us-west-1.
- D. Create an IAM policy that allows access to the customer managed key in us-east-1. Specify arn:aws:rds:us-west-1:\* as the principal.

**정답: A**

**설명:**

AWS Key Management Service (KMS) customer managed keys are regional resources.

According to the AWS Certified Security - Specialty Official Study Guide and KMS documentation, a KMS key created in one AWS Region cannot be used directly in another Region. When copying an encrypted Amazon Aurora DB snapshot across Regions, the destination Region must have access to a KMS key that exists in that Region.

Because the original KMS key resides in us-east-1, it cannot be accessed or referenced in us-west-1. The correct and supported approach is to create a new customer managed KMS key in us-west-1 and specify that key when performing the cross-Region snapshot copy. Amazon RDS automatically decrypts the snapshot using the source Region key and re-encrypts it using the destination Region key during the copy process.

## 질문 # 88

A company is implementing new compliance requirements to meet customer needs. According to the new requirements, the company must not use any Amazon RDS DB instances or DB clusters that lack encryption of the underlying storage. The company needs a solution that will generate an email alert when an unencrypted DB instance or DB cluster is created. The solution also must terminate the unencrypted DB instance or DB cluster.

Which solution will meet these requirements in the MOST operationally efficient manner?

- A. Create an AWS Config managed rule to detect unencrypted RDS storage. Configure a manual remediation action to invoke an AWS Lambda function. Configure the Lambda function to publish messages to an Amazon Simple Notification Service (Amazon SNS) topic and to delete the unencrypted resource.
- B. Create an Amazon EventBridge rule that evaluates RDS event patterns and is initiated by the creation of DB instances or DB clusters. Configure the rule to invoke an AWS Lambda function. Configure the Lambda function to publish messages to an Amazon Simple Notification Service (Amazon SNS) topic and to delete the unencrypted resource.
- C. Create an Amazon EventBridge rule that evaluates RDS event patterns and is initiated by the creation of DB instances or DB clusters. Configure the rule to publish messages to an Amazon Simple Notification Service (Amazon SNS) topic that includes an AWS Lambda function and an email delivery target as subscribers. Configure the Lambda function to delete the unencrypted resource.
- D. Create an AWS Config managed rule to detect unencrypted RDS storage. Configure an automatic remediation action to publish messages to an Amazon Simple Notification Service (Amazon SNS) topic that includes an AWS Lambda function and an email delivery target as subscribers. Configure the Lambda function to delete the unencrypted resource.

정답: D

### 설명:

AWS Config provides managed rules that continuously evaluate resource configurations against compliance requirements. The AWS Certified Security - Specialty documentation highlights AWS Config managed rules as the preferred mechanism for enforcing configuration compliance at scale. The managed rule for encrypted RDS storage automatically detects DB instances and clusters that are created without encryption enabled.

By configuring automatic remediation, AWS Config can immediately invoke corrective actions without manual intervention.

Integrating remediation with an Amazon SNS topic enables automated email notifications, while an AWS Lambda function can terminate the noncompliant resource. This creates a fully automated detect-alert-remediate workflow.

Option B requires manual remediation, which increases operational effort and delays enforcement. Options C and D rely on Amazon EventBridge, which evaluates events rather than configuration state and does not provide continuous compliance monitoring. AWS Config is explicitly designed for configuration compliance and governance use cases.

This solution aligns with AWS governance best practices by combining continuous monitoring, automated remediation, and centralized alerting with minimal operational overhead.

Referenced AWS Specialty Documents:

AWS Certified Security - Specialty Official Study Guide

AWS Config Managed Rules

AWS Config Automatic Remediation

## 질문 # 89

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Amazon SCS-C03시험이 정말 어렵다는 말을 많이 들으신 만큼 저희 DumpTOP는 Amazon SCS-C03덤프만 있으면 Amazon SCS-C03시험이 정말 쉬워진다고 전해드리고 싶습니다. Amazon SCS-C03덤프로 시험패스하고 자격증 한방에 따보세요. 자격증 많이 취득하면 더욱 여유롭게 직장생활을 즐길수 있습니다.

SCS-C03최신 업데이트 시험대비자료 : <https://www.dumptop.com/Amazon/SCS-C03-dump.html>

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