

최신SCS-C02퍼펙트최신버전덤프샘플인기덤프자료



참고: Itexamdump에서 Google Drive로 공유하는 무료 2026 Amazon SCS-C02 시험 문제집이 있습니다:
<https://drive.google.com/open?id=1uU5o6JhsZBYeNthdGhW3OBt2zz9XeWsS>

Amazon업계에 종사하시는 분들은 SCS-C02인증시험을 통한 자격증취득의 중요성을 알고 계실것입니다. Itexamdump에서 제공해드리는 인증시험대비 고품질 덤프자료는 제일 착한 가격으로 여러분께 다가갑니다. Itexamdump덤프는 SCS-C02인증시험에 대비하여 제작된것으로서 높은 적응율을 자랑하고 있습니다. 덤프를 구입하시면 일년무료 업데이트서비스, 시험불합격시 덤프비용환불 등 퍼펙트한 서비스도 받을수 있습니다.

Amazon SCS-C02 시험요강:

주제	소개
주제 1	<ul style="list-style-type: none"> 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.
주제 2	<ul style="list-style-type: none"> 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.
주제 3	<ul style="list-style-type: none"> 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.
주제 4	<ul style="list-style-type: none"> 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.

>> SCS-C02퍼펙트 최신버전 덤프샘플 <<

SCS-C02완벽한 공부문제 & SCS-C02최고품질 덤프데모

Amazon인증 SCS-C02시험을 패스해서 자격증을 취득하려고 하는데 시험비며 학원비며 공부자료비며 비용이 만만치 않다구요? 제일 저렴한 가격으로 제일 효과좋은 Itexamdump 의 Amazon인증 SCS-C02덤프를 알고 계시는지요? Itexamdump 의 Amazon인증 SCS-C02덤프는 최신 시험문제에 근거하여 만들어진 시험준비공부 가이드로서 학원공부 필요없이 덤프공부만으로도 시험을 한방에 패스할수 있습니다. 덤프를 구매하신분은 철저한 구매후 서비스도 받을수 있습니다.

최신 AWS Certified Specialty SCS-C02 무료 샘플문제 (Q193-Q198):

질문 # 193

A company stores sensitive documents in Amazon S3 by using server-side encryption with an IAM Key Management Service (IAM KMS) CMK. A new requirement mandates that the CMK that is used for these documents can be used only for S3 actions. Which statement should the company add to the key policy to meet this requirement?

- ```
{
 "Effect": "Deny",
 "Principal": "*",
 "Action": "s3:*",
 "Resource": "*",
 "Condition": {
 "StringNotEquals": {
 "kms:ViaService": "kms.*amazonaws.com"
 }
 }
}
```
- A. 

```
{
 "Effect": "Deny",
 "Principal": "*",
 "Action": "kms:*",
 "Resource": "*",
 "Condition": {
 "StringNotEquals": {
 "kms:CallerAccount": "s3.amazonaws.com"
 }
 }
}
```
  - B.

정답: B

### 질문 # 194

A company is running its application on AWS. Malicious users exploited a recent promotion event and created many fake accounts. The application currently uses Amazon CloudFront in front of an Amazon API Gateway API. AWS Lambda functions serve the different API endpoints. The GET registration endpoint is behind the path of /store/registration. The URI for submission of the new account details is at /store/newaccount. A security engineer needs to design a solution that prevents similar exploitations for future promotion events. Which combination of steps will meet these requirements? (Select TWO.)

- A. Enable AWS Shield Advanced for the account that hosts the CloudFront distribution. Configure a DNS-specific custom mitigation that uses the Shield Response Team (SRT) for /store/newaccount.
- B. Enable Amazon GuardOuty for the account that hosts the CloudFront distribution. Enable Lambda Protection for the Lambda functions that answer calls to /store/registration and /store/newaccount.
- C. Create an AWS WAF web ACL. Add a rate limit rule to the web ACL. Include a RateBasedStatement entry that has a SearchString value that points to /store/registration.
- D. Create an AWS WAF web ACL. Add the AWSManagedRulesACFPRuleSet rule group to the web ACL. Associate the web ACL with the CloudFront distribution.
- E. Specify /store/registration as the registration page path. Specify /store/newaccount as the account creation path.

정답: C,D

설명:

- \* Create an AWS WAF Web ACL:
- \* Use AWS WAF to create a web ACL for the CloudFront distribution.
- \* Add Managed Rules for Bot Protection:
- \* Include the AWS Managed Rules ACFP Rule Set to protect against automated bots and account fraud.
- \* Add a Rate-Based Rule:
- \* Implement a rate limit rule to restrict the number of requests to/store/registration during promotions.
- \* Example rule: Deny requests exceeding 100 per minute.
- \* Associate the Web ACL with CloudFront:
- \* Attach the web ACL to the CloudFront distribution to enforce the rules globally at edge locations.

Advantages:

- \* Prevents Fraudulent Activity: Detects and mitigates bot activity.
- \* Scalable: Operates at the CloudFront level, ensuring global protection.

AWS WAF Managed Rules

Rate-Based Rules in WAF

### 질문 # 195

A company has a web-based application that runs behind an Application Load Balancer (ALB). The application is experiencing a credential stuffing attack that is producing many failed login attempts. The attack is coming from many IP addresses. The login attempts are using a user agent string of a known mobile device emulator.

A security engineer needs to implement a solution to mitigate the credential stuffing attack. The solution must still allow legitimate logins to the application.

Which solution will meet these requirements?

- A. Modify the inbound security group on the ALB to deny traffic from the IP addresses that are involved in the attack.
- B. Create an AWS WAF web ACL for the ALB. Create a custom rule that allows requests from legitimate user agent strings.
- C. Create an AWS WAF web ACL for the ALB. Create a custom rule that blocks requests that contain the user agent string of the device emulator.
- D. Create an Amazon CloudWatch alarm that reacts to login attempts that contain the specified user agent string. Add an Amazon Simple Notification Service (Amazon SNS) topic to the alarm.

정답: C

설명:

To mitigate a credential stuffing attack against a web-based application behind an Application Load Balancer (ALB), creating an AWS WAF web ACL with a custom rule to block requests containing the known malicious user agent string is an effective solution. This approach allows for precise targeting of the attack vector (the user agent string of the device emulator) without impacting legitimate users. AWS WAF provides the capability to inspect HTTP(S) requests and block those that match defined criteria, such as specific strings in the user agent header, thereby preventing malicious requests from reaching the application.

### 질문 # 196

A company deploys a set of standard IAM roles in AWS accounts. The IAM roles are based on job functions within the company. To balance operational efficiency and security, a security engineer implemented AWS Organizations SCPs to restrict access to critical security services in all company accounts.

All of the company's accounts and OUs within AWS Organizations have a default FullAWSAccess SCP that is attached. The security engineer needs to ensure that no one can disable Amazon GuardDuty and AWS Security Hub. The security engineer also must not override other permissions that are granted by IAM policies that are defined in the accounts.

Which SCP should the security engineer attach to the root of the organization to meet these requirements?

```

"Version": "2012-10-17",
"Statement": [
 {
 "Effect": "Deny",
 "Action": [
 "guardduty:DeleteDetector",
 "guardduty:UpdateDetector",
 "securityhub:DisableSecurityHub"
],
 "Resource": [
 "*"
]
 }
]

```

• A.

```

{
 "Version": "2012-10-17",
 "Statement": [
 {
 "Effect": "Allow",
 "Action": "*",
 "Resource": "*"
 },
 {
 "Effect": "Deny",
 "NotAction": [
 "guardduty:DeleteDetector",
 "guardduty:UpdateDetector",
 "securityhub:DisableSecurityHub"
],
 "Resource": [
 "*"
]
 }
]
}

```

• B.

```

{
 "Version": "2012-10-17",
 "Statement": [
 {
 "Effect": "Allow",
 "NotAction": [
 "guardduty:DeleteDetector",
 "guardduty:UpdateDetector",
 "securityhub:DisableSecurityHub"
],
 "Resource": [
 "*"
]
 }
]
}

```

• C.

```
{
 "Version": "2012-10-17",
 "Statement": [
 {
 "Effect": "Deny",
 "Action": "*",
 "Resource": "*"
 },
 {
 "Effect": "Allow",
 "NotAction": [
 "guardduty:DeleteDetector",
 "guardduty:UpdateDetector",
 "securityhub:DisableSecurityHub"
],
 "Resource": [
 "*"
]
 }
]
}
```

- D.

정답: A

**질문 # 197**

A company wants to receive an email notification about critical findings in AWS Security Hub. The company does not have an existing architecture that supports this functionality. Which solution will meet the requirement?

- A. Create an AWS Lambda function to identify critical Security Hub findings. Create an Amazon Simple Notification Service (Amazon SNS) topic as the target of the Lambda function. Subscribe an email endpoint to the SNS topic to receive published messages.
- B. Create an Amazon EventBridge rule to detect critical Security Hub findings. Create an Amazon Simple Notification Service (Amazon SNS) topic as the target of the EventBridge rule. Subscribe an email endpoint to the SNS topic to receive published messages.
- C. Create an Amazon EventBridge rule to detect critical Security Hub findings. Create an Amazon Simple Email Service (Amazon SES) topic as the target of the EventBridge rule. Use the Amazon SES API to format the message. Choose an email address to be the recipient of the message.
- D. Create an Amazon Kinesis Data Firehose delivery stream. Integrate the delivery stream with Amazon EventBridge. Create an EventBridge rule that has a filter to detect critical Security Hub findings. Configure the delivery stream to send the findings to an email address.

정답: B

**질문 # 198**

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Amazon SCS-C02 시험자료를 찾고 계시나요? Itexamdump의 Amazon SCS-C02덤프가 고객님의가장 찾고 싶은 자료 인것을 믿어의심치 않습니다. Amazon SCS-C02덤프에 있는 문제와 답만 기억하시면 시험을 쉽게 패스하여 자격증을 취득할수 있습니다. 시험불합격시 덤프비용 환불가능하기에 시험준비 고민없이 덤프를 빌려쓰는것이라고 생각하시면 됩니다.

