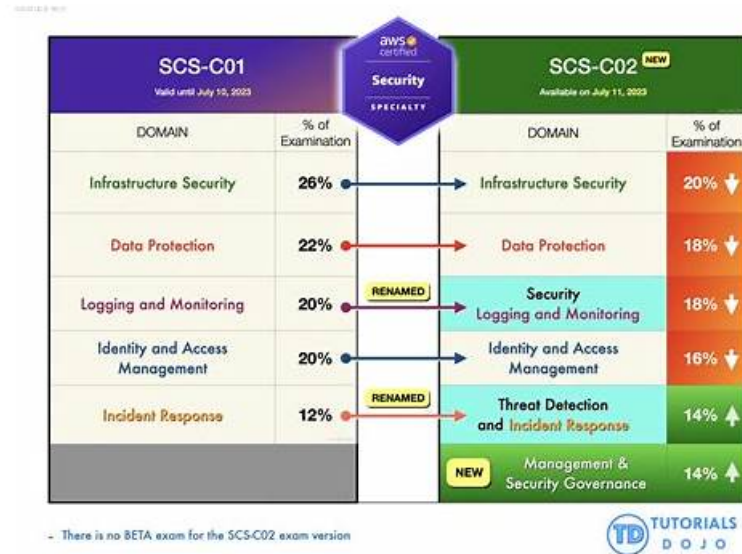


# SCS-C02 Study Materials & SCS-C02 Exam Braindumps & SCS-C02 Dumps Torrent



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## Amazon SCS-C02 Exam Syllabus Topics:

| Topic   | Details   |
|---------|---|
| Topic 1 | <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>   |
| Topic 2 | <ul style="list-style-type: none"> <li>Data Protection: AWS Security specialists learn to ensure data confidentiality and integrity for data in transit and at rest. Topics include lifecycle management of data at rest, credential protection, and cryptographic key management. These capabilities are central to managing sensitive data securely, reflecting the exam's focus on advanced data protection strategies.</li> </ul>   |
| Topic 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>   |
| Topic 4 | <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> |
| Topic 5 | <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>   |

## Exam SCS-C02 Bible | SCS-C02 Latest Dumps Book

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### Amazon AWS Certified Security - Specialty Sample Questions (Q275-Q280):

#### NEW QUESTION # 275

A company uses an organization in AWS Organizations to help separate its Amazon EC2 instances and VPCs. The company has separate OUs for development workloads and production workloads.

A security engineer must ensure that only AWS accounts in the production OU can write VPC flow logs to an Amazon S3 bucket. The security engineer is configuring the S3 bucket policy with a Condition element to allow the s3 PutObject action for VPC flow logs.

How should the security engineer configure the Condition element to meet these requirements?

- A. Set the value of the aws ResourceOrgID condition key to be the organization ID
- B. Set the value of the aws ResourceOrgPaths condition key to be the Organizations entity path of the production OU
- C. Set the value of the aws SourceOrgID condition key to be the organization ID
- **D. Set the value of the aws SourceOrgPaths condition key to be the Organizations entity path of the production OU**

**Answer: D**

#### NEW QUESTION # 276

A company's policy requires that all API keys be encrypted and stored separately from source code in a centralized security account. This security account is managed by the company's security team. However, an audit revealed that an API key is stored with the source code of an IAM Lambda function in an IAM CodeCommit repository in the DevOps account. How should the security team securely store the API key?

- A. Create an encrypted environment variable for the Lambda function to store the API key using IAM Key Management Service (IAM KMS) for encryption. Grant access to the IAM role used by the Lambda function so that the function can decrypt the key at runtime.
- B. Store the API key in an Amazon S3 bucket in the security account using server-side encryption with Amazon S3 managed encryption keys (SSE-S3) to encrypt the key. Create a signed URL for the S3 key, and specify the URL in a Lambda environmental variable in the IAM CloudFormation template. Update the Lambda function code to retrieve the key using the URL and call the API.
- C. Create a CodeCommit repository in the security account using IAM Key Management Service (IAM KMS) for encryption. Require the development team to migrate the Lambda source code to this repository.
- **D. Create a secret in IAM Secrets Manager in the security account to store the API key using IAM Key Management Service (IAM KMS) for encryption. Grant access to the IAM role used by the Lambda function so that the function can retrieve the key from Secrets Manager and call the API.**

**Answer: D**

#### NEW QUESTION # 277

An Amazon API Gateway API invokes an AWS Lambda function that needs to interact with a software-as-a-service (SaaS) platform. A unique client token is generated in the SaaS platform to grant access to the Lambda function. A security engineer needs to design a solution to encrypt the access token at rest and pass the token to the Lambda function at runtime.

Which solution will meet these requirements MOST cost-effectively?

- **A. Store the client token as a SecureString parameter in AWS Systems Manager Parameter Store. Use the AWS SDK to**

retrieve the value of the SecureString parameter in the Lambda function.

- B. Use AWS Key Management Service (AWS KMS) to encrypt the client token. Pass the token to the Lambda function at runtime through an environment variable.
- C. Store the client token as a secret in AWS Secrets Manager. Use th

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