

---

# **Aws Certificate Security Specialty (Scs-C01)**

## **Domain 1: Incident Response**

- 1.1 Prepare for incident management
- 1.2 Develop and implement an incident response plan
- 1.3 Respond to and recover from incidents

## **Domain 2: Logging and Monitoring**

- 2.1 Determine how to set up AWS infrastructure for logging and monitoring
- 2.2 Determine how to set up AWS services for security monitoring
- 2.3 Differentiate between security and compliance controls

## **Domain 3: Infrastructure Security**

- 3.1 Differentiate between security and compliance controls
- 3.2 Make determinations of data classification and how data is protected
- 3.3 Assess vulnerabilities within your infrastructure

## **Domain 4: Identity and Access Management**

- 4.1 Implement and manage Identity and



AccessManagement (IAM) policies

4.2 Use AWS Identity services to authenticate and authorize

## **Domain 5: Data Protection**

5.1 Apply data protection best practices

5.2 Encrypt data in transit and at rest

5.3 Use other encryption services

## **Domain 6: Assessment and Authorization**

6.1 Apply security at all layers

6.2 Use AWS services to manage and enforce compliance

6.3 Identify and remediate vulnerabilities or weaknesses

## **Domain 7: AWS Security Services and Features**

7.1 Use AWS security services and features to implement security controls

7.2 Implement IAM features for authorization and access control

