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Amazon SCS-C02 Exam Syllabus Topics:

Topic	Details
Topic 1	<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.
Topic 2	<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.
Topic 3	<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.
Topic 4	<ul style="list-style-type: none">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.
Topic 5	<ul style="list-style-type: none">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.

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Amazon AWS Certified Security - Specialty Sample Questions (Q13-Q18):

NEW QUESTION # 13

A security engineer is working for a parent company that provides hosting and services to client companies. The parent company maintains an organization in AWS Organizations for all client company accounts. The parent company adds any new accounts to the organization when the new accounts are created. The parent company currently uses IAM users to administer the client company accounts. As more client accounts are added, the administration of the IAM accounts takes more time.

The security engineer must design a solution to reduce the amount of time that the parent company spends on administration and access provisioning for client accounts.

Which combination of steps should the security engineer take to meet these requirements?

(Choose two.)

- A. In the IAM console, select the users who require access to client accounts. Assign these users to the accounts.
- B. Provision an external identity provider (IdP) for each client company. Implement AWS Single Sign-On (AWS SSO) with the IdPs as the identity source for AWS SSO.
- C. Provision an external identity provider (IdP) for the parent company. Implement AWS Single Sign-On (AWS SSO) with the IdP as the identity source for AWS SSO.
- D. Provision an external identity provider (IdP) for the parent company. Implement AWS Single Sign-On (AWS SSO) with employee IAM roles as the identity source for AWS SSO.
- E. In the AWS Single Sign-On console, select the users who require access to client accounts. Assign these users to the accounts.

Answer: C,E

Explanation:

<https://aws.amazon.com/blogs/architecture/field-notes-integrating-a-multi-forest-source-environment-with-aws-sso/>

NEW QUESTION # 14

A security engineer wants to forward custom application-security logs from an Amazon EC2 instance to Amazon CloudWatch. The security engineer installs the CloudWatch agent on the EC2 instance and adds the path of the logs to the CloudWatch configuration file.

However, CloudWatch does not receive the logs. The security engineer verifies that the awslogs service is running on the EC2 instance.

What should the security engineer do next to resolve the issue?

- A. Attach the CloudWatchAgentServerPolicy AWS managed policy to the EC2 instance role.
- B. Add Amazon S3 to the trust policy of the EC2 instance. Configure the application to write the custom logs to an S3 bucket that CloudWatch can use to ingest the logs.
- C. Add Amazon Inspector to the trust policy of the EC2 instance. Use Amazon Inspector instead of the CloudWatch agent to collect the custom logs.
- D. Add AWS CloudTrail to the trust policy of the EC2 instance. Send the custom logs to CloudTrail instead of CloudWatch.

Answer: A

NEW QUESTION # 15

The security engineer is managing a traditional three-tier web application that is running on Amazon EC2 instances. The application

has become the target of increasing numbers of malicious attacks from the internet.

What steps should the security engineer take to check for known vulnerabilities and limit the attack surface? (Choose two.)

- A. Use AWS Key Management Service (AWS KMS) to encrypt all the traffic between the client and application servers.
- B. Use AWS Certificate Manager to encrypt all traffic between the client and application servers.
- C. Use Amazon Inspector to periodically scan the backend instances.
- D. Review the application security groups to ensure that only the necessary ports are open.
- E. Use Elastic Load Balancing to offload Secure Sockets Layer encryption.

Answer: C,D

NEW QUESTION # 16

A company is migrating one of its legacy systems from an on-premises data center to AWS. The application server will run on AWS, but the database must remain in the on-premises data center for compliance reasons. The database is sensitive to network latency. Additionally, the data that travels between the on-premises data center and AWS must have IPsec encryption.

Which combination of AWS solutions will meet these requirements? (Choose two.)

- A. AWS VPN CloudHub
- B. AWS Direct Connect
- C. VPC peering
- D. AWS Site-to-Site VPN
- E. NAT gateway

Answer: B,D

Explanation:

<https://docs.aws.amazon.com/directconnect/latest/UserGuide/encryption-in-transit.html>

NEW QUESTION # 17

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. A screenshot of a computer code Description automatically generated

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



- B. A screenshot of a computer code Description automatically generated

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



- C.
- D. A screenshot of a computer code Description automatically generated

```

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

```

Answer: C

NEW QUESTION # 18

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