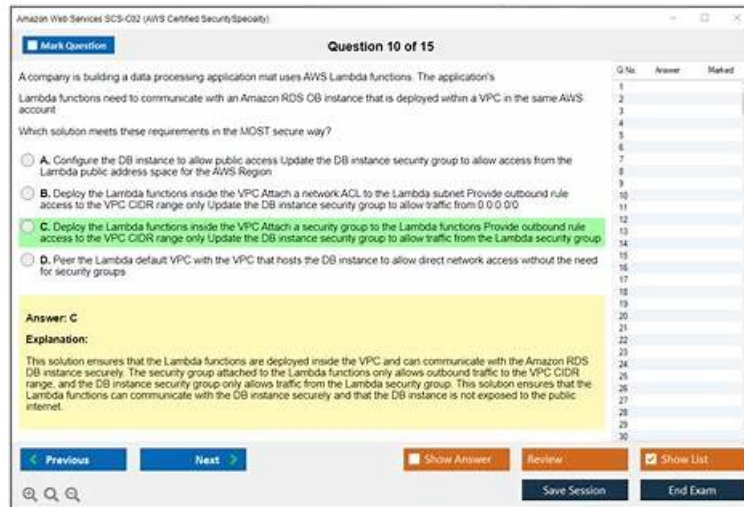


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## Amazon AWS Certified Security - Specialty Sample Questions (Q204-Q209):

### NEW QUESTION # 204

A company deploys a distributed web application on a fleet of Amazon EC2 instances. The fleet is behind an Application Load Balancer (ALB) that will be configured to terminate the TLS connection. All TLS traffic to the ALB must stay secure, even if the certificate private key is compromised.

How can a security engineer meet this requirement?

- ☐ A. Create a TCP listener that uses a custom security policy that allows only cipher suites with perfect forward secrecy (PFS).
- ☐ B. Create an HTTPS listener that uses a certificate that is managed by AWS Certificate Manager (ACM).
- ☐ C. Create an HTTPS listener that uses the Server Order Preference security feature.
- ☒ D. Create an HTTPS listener that uses a security policy that uses a cipher suite with perfect forward secrecy (PFS).

**Answer: D**

#### NEW QUESTION # 205

A company has a guideline that mandates the encryption of all Amazon S3 bucket data in transit. A security engineer must implement an S3 bucket policy that denies any S3 operations if data is not encrypted.

Which S3 bucket policy will meet this requirement?

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

**Answer: C**

Explanation:

<https://aws.amazon.com/blogs/security/how-to-use-bucket-policies-and-apply-defense-in-depth-to-help-secure-your-amazon-s3-data/>

#### NEW QUESTION # 206

A company has a web application that reads from and writes to an Amazon S3 bucket. The company needs to use AWS credentials to authenticate all S3 API calls to the S3 bucket.

Which solution will provide the application with AWS credentials to make S3 API calls?

- A. Integrate the application with Amazon Cognito identity pools. Use the AssumeRoleWithWebIdentity API operation to obtain AWS credentials to make authenticated calls to the S3 API.
- B. Integrate the application with Amazon Cognito user pools. Use the ID token to obtain AWS credentials to make authenticated calls to the S3 API.
- C. Integrate the application with Amazon Cognito user pools. Use the access token to obtain AWS credentials to make authenticated calls to the S3 API.
- D. Integrate the application with Amazon Cognito identity pools. Use the GetId API operation to obtain AWS credentials to make authenticated calls to the S3 API.

**Answer: A**

#### NEW QUESTION # 207

A security engineer is investigating a malware infection that has spread across a set of Amazon EC2 instances. A key indicator of the compromise is outbound traffic on TCP port 2905 to a set of command and control hosts on the internet.

The security engineer creates a network ACL rule that denies the identified outbound traffic. The security engineer applies the network ACL rule to the subnet of the EC2 instances. The security engineer must identify any EC2 instances that are trying to communicate on TCP port 2905.

Which solution will identify the affected EC2 instances with the LEAST operational effort?

- A. Create a Network Access Scope in Amazon VPC Network Access Analyzer. Use the Network Access Scope to identify EC2 instances that try to send traffic to TCP port 2905.
- B. Enable VPC flow logs for the VPC where the affected EC2 instances are located. Configure the flow logs to capture rejected traffic. In the flow logs, search for REJECT records that have a destination TCP port of 2905.
- C. Enable Amazon GuardDuty. Create a custom GuardDuty IP list to create a finding when an EC2 instance tries to communicate with one of the command and control hosts. Use Amazon Detective to identify the EC2 instances that initiate the communication.
- D. Create a firewall in AWS Network Firewall. Attach the firewall to the subnet of the EC2 instances. Create a custom rule to identify and log traffic from the firewall on TCP port 2905. Create an Amazon CloudWatch Logs metric filter to identify firewall logs that reference traffic on TCP port 2905.

**Answer: B**

Explanation:

\* Enable VPC Flow Logs:

- \* VPC flow logs capture details about the network traffic in your VPC, including both accepted and rejected traffic.
- \* Configure the flow logs to capture traffic for the subnet where the affected EC2 instances are located.
- \* Filter Rejected Traffic:
- \* In the flow log configuration, ensure that you capture rejected traffic (log-status = REJECT).
- \* This will provide a record of instances that attempted to communicate on TCP port 2905 and were blocked by the NACL rule.
- \* Analyze Flow Logs:
- \* Search the flow log records for entries where:
- \* destination-port = 2905
- \* log-status = REJECT
- \* This will help identify the specific EC2 instances attempting to communicate on TCP port 2905.
- \* Advantages of Using VPC Flow Logs:
- \* Cost-effective: No additional infrastructure or services are required.
- \* Scalable: Automatically captures traffic across the subnet without manual intervention.
- \* Detailed Logs: Provides granular details about the rejected traffic.

VPC Flow Logs Documentation

Filtering VPC Flow Logs

### NEW QUESTION # 208

A company has an AWS account that hosts a production application. The company receives an email notification that Amazon GuardDuty has detected an Impact:IAMUser/AnomalousBehavior finding in the account. A security engineer needs to run the investigation playbook for this security incident and must collect and analyze the information without affecting the application. Which solution will meet these requirements MOST quickly?

- A. Log in to the AWS account by using read-only credentials. Review the GuardDuty finding to determine which API calls initiated the finding. Use Amazon Detective to review the API calls in context.
- B. Log in to the AWS account by using read-only credentials. Review the GuardDuty finding for details about the IAM credentials that were used. Use the IAM console to add a DenyAll policy to the IAM principal.
- C. Log in to the AWS account by using read-only credentials. Review the GuardDuty finding to determine which API calls initiated the finding. Use AWS CloudTrail Insights and AWS CloudTrail Lake to review the API calls in context.
- D. Log in to the AWS account by using administrator credentials. Review the GuardDuty finding for details about the IAM credentials that were used. Use the IAM console to add a DenyAll policy to the IAM principal.

**Answer: A**

Explanation:

This answer is correct because logging in with read-only credentials minimizes the risk of accidental or malicious changes to the AWS account. Reviewing the GuardDuty finding can help identify which API calls initiated the finding and which IAM principal was involved. Using Amazon Detective can help analyze and visualize the API calls in context, such as which resources were affected, which IP addresses were used, and how the activity deviated from normal patterns. Amazon Detective can also help identify related findings from other sources, such as AWS Config or AWS Audit Manager.

### NEW QUESTION # 209

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