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Amazon AWS Certified Security - Specialty Sample Questions (Q400-Q405):

NEW QUESTION # 400

A company needs complete encryption of the traffic between external users and an application. The company hosts the application on a fleet of Amazon EC2 instances that run in an Auto Scaling group behind an Application Load Balancer (ALB).

How can a security engineer meet these requirements?

- A. Import a new third-party certificate into AWS Certificate Manager (ACM). Associate the certificate with the ALB. Install the certificate on the EC2 instances.
- B. Import a new third-party certificate into AWS Identity and Access Management (IAM). Export the certificate from IAM. Associate the certificate with the ALB and the EC2 instances.
- C. Create a new Amazon-issued certificate in AWS Secrets Manager. Export the certificate from Secrets Manager. Import the certificate into the ALB and the EC2 instances.
- D. Create a new Amazon-issued certificate in AWS Certificate Manager (ACM). Associate the certificate with the ALB. Export the certificate from ACM. Install the certificate on the EC2 instances.

Answer: A

Explanation:

The correct answer is D. Import a new third-party certificate into AWS Certificate Manager (ACM).

Associate the certificate with the ALB. Install the certificate on the EC2 instances.

This answer is correct because it meets the requirements of complete encryption of the traffic between external users and the application. By importing a third-party certificate into ACM, the security engineer can use it to secure the communication between the ALB and the clients. By installing the same certificate on the EC2 instances, the security engineer can also secure the

communication between the ALB and the instances.

This way, both the front-end and back-end connections are encrypted with SSL/TLS¹.

The other options are incorrect because:

* A. Creating a new Amazon-issued certificate in AWS Secrets Manager is not a solution, because AWS Secrets Manager is not a service for issuing certificates, but for storing and managing secrets such as database credentials and API keys². AWS Secrets Manager does not integrate with ALB or EC2 for certificate deployment.

* B. Creating a new Amazon-issued certificate in AWS Certificate Manager (ACM) and exporting it from ACM is not a solution, because ACM does not allow exporting Amazon-issued certificates³. ACM only allows exporting private certificates that are issued by an AWS Private Certificate Authority (CA)⁴.

* C. Importing a new third-party certificate into AWS Identity and Access Management (IAM) is not a solution, because IAM is not a service for managing certificates, but for controlling access to AWS resources⁵. IAM does not integrate with ALB or EC2 for certificate deployment.

References:

1: How SSL/TLS works 2: What is AWS Secrets Manager? 3: Exporting an ACM Certificate 4: Exporting Private Certificates from ACM 5: What is IAM?

NEW QUESTION # 401

A company has recently recovered from a security incident that required the restoration of Amazon EC2 instances from snapshots. After performing a gap analysis of its disaster recovery procedures and backup strategies, the company is concerned that, next time, it will not be able to recover the EC2 instances if the AWS account was compromised and Amazon EBS snapshots were deleted. All EBS snapshots are encrypted using an AWS KMS CMK.

Which solution would solve this problem?

- A. Use AWS Systems Manager to distribute a configuration that performs local backups of all attached disks to Amazon S3.
- B. Use AWS Backup to copy EBS snapshots to Amazon S3.
- **C. Create a new AWS account with limited privileges. Allow the new account to access the AWS KMS key used to encrypt the EBS snapshots, and copy the encrypted snapshots to the new account on a recurring basis.**
- D. Create a new Amazon S3 bucket. Use EBS lifecycle policies to move EBS snapshots to the new S3 bucket. Move snapshots to Amazon S3 Glacier using lifecycle policies, and apply Glacier Vault Lock policies to prevent deletion.

Answer: C

Explanation:

Explanation

This answer is correct because creating a new AWS account with limited privileges would provide an isolated and secure backup destination for the EBS snapshots. Allowing the new account to access the AWS KMS key used to encrypt the EBS snapshots would enable cross-account snapshot sharing without requiring re-encryption. Copying the encrypted snapshots to the new account on a recurring basis would ensure that the backups are up-to-date and consistent.

NEW QUESTION # 402

A security administrator is setting up a new AWS account. The security administrator wants to secure the data that a company stores in an Amazon S3 bucket. The security administrator also wants to reduce the chance of unintended data exposure and the potential for misconfiguration of objects that are in the S3 bucket.

Which solution will meet these requirements with the LEAST operational overhead?

- A. Deactivate ACLs for objects that are in the bucket.
- B. Configure the S3 Block Public Access feature for all objects that are in the bucket.
- **C. Use AWS PrivateLink for Amazon S3 to access the bucket.**
- D. Configure the S3 Block Public Access feature for the AWS account.

Answer: C

NEW QUESTION # 403

A company has multiple Amazon S3 buckets encrypted with customer-managed CMKs. Due to regulatory requirements the keys must be rotated every year. The company's Security Engineer has enabled automatic key rotation for the CMKs; however the company wants to verify that the rotation has occurred.

What should the Security Engineer do to accomplish this?

- A. Using the IAM CLI, run the IAM kms get-key-rotation-status operation with the --key-id parameter to check the CMK rotation date
- B. Use Amazon Athena to query IAM CloudTrail logs saved in an S3 bucket to filter Generate New Key events
- C. Monitor Amazon CloudWatch Events for any IAM KMS CMK rotation events
- D. Filter IAM CloudTrail logs for KeyRotation events

Answer: A

NEW QUESTION # 404

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

Answer: B,E

Explanation:

The correct combination of AWS solutions that will meet these requirements is A. AWS Site-to-Site VPN and B. AWS Direct Connect.

A) AWS Site-to-Site VPN is a service that allows you to securely connect your on-premises data center to your AWS VPC over the internet using IPsec encryption. This solution meets the requirement of encrypting the data in transit between the on-premises data center and AWS.

B) AWS Direct Connect is a service that allows you to establish a dedicated network connection between your on-premises data center and your AWS VPC. This solution meets the requirement of reducing network latency between the on-premises data center and AWS.

C) AWS VPN CloudHub is a service that allows you to connect multiple VPN connections from different locations to the same virtual private gateway in your AWS VPC. This solution is not relevant for this scenario, as there is only one on-premises data center involved.

D) VPC peering is a service that allows you to connect two or more VPCs in the same or different regions using private IP addresses. This solution does not meet the requirement of connecting an on-premises data center to AWS, as it only works for VPCs.

E) NAT gateway is a service that allows you to enable internet access for instances in a private subnet in your AWS VPC. This solution does not meet the requirement of connecting an on-premises data center to AWS, as it only works for outbound traffic from your VPC.

NEW QUESTION # 405

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