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Individuals who want to take the Amazon SAA-C03 exam must have a good understanding of AWS services such as Amazon Elastic Compute Cloud (EC2), Amazon Simple Storage Service (S3), Amazon Relational Database Service (RDS), and Amazon Virtual Private Cloud (VPC). They should also have a good understanding of AWS architectural best practices, such as designing highly available and scalable systems, selecting appropriate AWS services for a given scenario, and estimating costs.

The SAA-C03 exam consists of multiple-choice and multiple-response questions and is available in English, Japanese, Korean, and Simplified Chinese. SAA-C03 Exam Duration is 130 minutes, and the passing score is 720 out of 1000. SAA-C03 exam fee is $150, and candidates can take the exam online or at a testing center. SAA-C03 exam focuses on various AWS services, including EC2, S3, RDS, VPC, Route 53, and others, and tests a candidate's understanding of AWS architecture and basic principles of security, compliance, and reliability.

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Marvelous SAA-C03 Exam Questions: AWS Certified Solutions Architect -

Associate Demonstrate Latest Training Quiz - NewPassLeader

The NewPassLeader is one of the leading platforms that has been offering real and valid AWS Certified Solutions Architect - Associate (SAA-C03) exam practice test questions. These SAA-C03 exam questions are designed and verified by Amazon SAA-C03 subject matter experts. They work closely together and put all their expertise to check the NewPassLeader SAA-C03 Exam Questions one by one. So we can say that the NewPassLeader SAA-C03 exam practice questions are real, valid, and updated AWS Certified Solutions Architect - Associate (SAA-C03) exam questions that will provide you with everything that you need to learn to prepare and pass the SAA-C03 exam.

Amazon AWS Certified Solutions Architect - Associate Sample Questions (Q554-Q559):

NEW QUESTION # 554
A company wants to migrate its on-premises data center to AWS. According to the company's compliance requirements, the company can use only the ap-northeast-3 Region. Company administrators are not permitted to connect VPCs to the internet. Which solutions will meet these requirements? (Choose two.)

- A. Use AWS Organizations to configure service control policies (SCPS) that prevent VPCs from gaining internet access. Deny access to all AWS Regions except ap-northeast-3.
- B. Use AWS Config to activate managed rules to detect and alert for internet gateways and to detect and alert for new resources deployed outside of ap-northeast-3.
- C. Use AWS Control Tower to implement data residency guardrails to deny internet access and deny access to all AWS Regions except ap-northeast-3.
- D. Create an outbound rule for the network ACL in each VPC to deny all traffic from 0.0.0.0/0. Create an IAM policy for each user to prevent the use of any AWS Region other than ap-northeast-3.
- E. Use rules in AWS WAF to prevent internet access. Deny access to all AWS Regions except ap-northeast-3 in the AWS account settings.

Answer: A,C

Explanation:
https://docs.aws.amazon.com/organizations/latest/userguide/orgs_manage_policies_scps_examples_vpc.html#ex

NEW QUESTION # 555
[Design Resilient Architectures]
A company is running a business-critical web application on Amazon EC2 instances behind an Application Load Balancer. The EC2 instances are in an Auto Scaling group. The application uses an Amazon Aurora PostgreSQL database that is deployed in a single Availability Zone. The company wants the application to be highly available with minimum downtime and minimum loss of data. Which solution will meet these requirements with the LEAST operational effort?

- A. Place the EC2 instances in different AWS Regions. Use Amazon Route 53 health checks to redirect traffic. Use Aurora PostgreSQL Cross-Region Replication.
- B. Configure the Auto Scaling group to use multiple Availability Zones. Configure the database as Multi-AZ. Configure an Amazon RDS Proxy instance for the database.
- C. Configure the Auto Scaling group to use one Availability Zone. Generate hourly snapshots of the database. Recover the database from the snapshots in the event of a failure.
- D. Configure the Auto Scaling group to use multiple AWS Regions. Write the data from the application to Amazon S3. Use S3 Event Notifications to launch an AWS Lambda function to write the data to the database.

Answer: B

Explanation:
To achieve high availability with minimum downtime and minimum loss of data, the Auto Scaling group should be configured to use multiple Availability Zones to ensure that there is no single point of failure. The database should be configured as Multi-AZ to enable automatic failover in case of an outage in the primary Availability Zone. Additionally, an Amazon RDS Proxy instance can be used to improve the scalability and availability of the database by reducing connection failures and improving failover times.

NEW QUESTION # 556

A solutions architect needs to design a highly available application consisting of web, application, and database tiers. HTTPS content delivery should be as close to the edge as possible, with the least delivery time.
Which solution meets these requirements and is MOST secure?

- A. Configure a public Application Load Balancer with multiple redundant Amazon EC2 instances in public subnets. Configure Amazon CloudFront to deliver HTTPS content using the EC2 instances as the origin.
- B. Configure a public Application Load Balancer (ALB) with multiple redundant Amazon EC2 instances in public subnets. Configure Amazon CloudFront to deliver HTTPS content using the public ALB as the origin.
- C. Configure a public Application Load Balancer with multiple redundant Amazon EC2 instances in private subnets. Configure Amazon CloudFront to deliver HTTPS content using the EC2 instances as the origin.
- D. Configure a public Application Load Balancer (ALB) with multiple redundant Amazon EC2 instances in private subnets. Configure Amazon CloudFront to deliver HTTPS content using the public ALB as the origin.

Answer: D

Explanation:
This solution meets the requirements for a highly available application with web, application, and database tiers, as well as providing edge-based content delivery. Additionally, it maximizes security by having the ALB in a private subnet, which limits direct access to the web servers, while still being able to serve traffic over the Internet via the public ALB. This will ensure that the web servers are not exposed to the public Internet, which reduces the attack surface and provides a secure way to access the application.

NEW QUESTION # 557
A company uses Amazon EC2 instances and stores data on Amazon Elastic Block Store (Amazon EBS) volumes. The company must ensure that all data is encrypted at rest by using AWS Key Management Service (AWS KMS). The company must be able to control rotation of the encryption keys.
Which solution will meet these requirements with the LEAST operational overhead?

- A. Use an AWS owned key to encrypt the EBS volumes.
- B. Use an AWS managed key to encrypt the EBS volumes. Use the key to configure automatic key rotation.
- C. Create an external KMS key with imported key material. Use the key to encrypt the EBS volumes.
- D. Create a customer managed key Use the key to encrypt the EBS volumes.

Answer: D

Explanation:
To meet the requirement of controlling key rotation with minimal operational overhead, creating a customer managed key(CMK) in AWS KMS is the optimal solution. With CMKs, you can define custom key rotation policies, ensuring that you retain control over the key lifecycle, including enabling automatic key rotation every year.
Key AWS features:
Custom Key Management: A customer managed key allows you to control the key policies, lifecycle, and enable key rotation for compliance.
Least Operational Overhead: Using a customer managed key simplifies encryption management while offering more flexibility than AWS managed or owned keys.
AWS Documentation: The AWS Well-Architected Framework recommends customer managed keys for environments where key control and flexibility are required.

NEW QUESTION # 558
[Design High-Performing Architectures]
A company is running a multi-tier web application on premises. The web application is containerized and runs on a number of Linux hosts connected to a PostgreSQL database that contains user records. The operational overhead of maintaining the infrastructure and capacity planning is limiting the company's growth. A solutions architect must improve the application's infrastructure.
Which combination of actions should the solutions architect take to accomplish this? (Choose two.)

- A. Migrate the web application to be hosted on Amazon EC2 instances.
- B. Set up an Amazon CloudFront distribution for the web application content.
- C. Set up Amazon ElastiCache between the web application and the PostgreSQL database.
- D. Migrate the web application to be hosted on AWS Fargate with Amazon Elastic Container Service (Amazon ECS).
- E. Migrate the PostgreSQL database to Amazon Aurora

Answer: D,E

Explanation:
Amazon Aurora is a fully managed, scalable, and highly available relational database service that is compatible with PostgreSQL. Migrating the database to Amazon Aurora would reduce the operational overhead of maintaining the database infrastructure and allow the company to focus on building and scaling the application. AWS Fargate is a fully managed container orchestrationservice that enables users to run containers without the need to manage the underlying EC2 instances. By using AWS Fargate with Amazon Elastic Container Service(Amazon ECS), the solutions architect can improve the scalability and efficiency of the web application and reduce the operational overhead of maintaining the underlying infrastructure.

NEW QUESTION # 559

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