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The AWS Certified Solutions Architect - Associate (SAA-C02) exam is a certification test offered by Amazon Web Services (AWS) for professionals who want to prove their skills in designing and deploying cloud architectures using AWS technology. AWS-Solutions-Associate exam is designed to validate the knowledge and skills of individuals in building and deploying secure, scalable, and highly available systems on AWS. AWS-Solutions-Associate exam is intended for individuals who have experience working with AWS services and solutions.

The AWS-Solutions-Associate Exam covers a wide range of AWS services and concepts, including compute, storage, networking, security, and database services. Candidates are expected to have a solid understanding of AWS architecture, best practices, and cost optimization strategies. They should also be able to identify and recommend the most appropriate AWS services to meet specific business requirements.

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Amazon AWS Certified Solutions Architect - Associate (SAA-C03) Sample Questions (Q153-Q158):

NEW QUESTION # 153

Amazon EC2 provides a repository of public data sets that can be seamlessly integrated into AWS cloud-based applications. What is the monthly charge for using the public data sets?

- A. There is no charge for using the public data sets
- B. 1\$ per dataset per month
- C. 10\$ per month for all the datasets
- D. A 1 time charge of 10\$ for all the datasets.

Answer: A

NEW QUESTION # 154

A company hosts its enterprise content management platform in one AWS Region but needs to operate the platform across multiple Regions. The company has an Amazon Elastic Kubernetes Service (Amazon EKS) cluster that runs its microservices. The EKS cluster stores and retrieves objects from Amazon S3. The EKS cluster also stores and retrieves metadata from Amazon DynamoDB. Which combination of steps should a solutions architect take to deploy the platform across multiple Regions? (Select TWO.)

- A. Use Amazon API Gateway to create a global endpoint to the EKS cluster
- B. Use AWS Global Accelerator endpoints to distribute the traffic to multiple Regions
- C. Use Amazon S3 access points to give access to the objects across multiple Regions. Configure DynamoDB Accelerator (DAX). Connect DAX to the relevant tables.
- D. Replicate the EKS cluster with cross-Region replication.
- E. Deploy an EKS cluster and an S3 bucket in another Region. Configure cross-Region replication on both S3 buckets. Turn on global tables for DynamoDB.

Answer: A,D

NEW QUESTION # 155

A company stores customer data in a multitenant Amazon S3 bucket. Each customer's data is stored in a prefix that is unique to the customer. The company needs to migrate data for specific customers to a new, dedicated S3 bucket that is in the same AWS Region as the source bucket. The company must preserve object metadata such as creation date and version IDs.

After the migration is finished, the company must delete the source data for the migrated customers from the original multitenant S3 bucket.

Which combination of solutions will meet these requirements with the LEAST overhead? (Select THREE.)

- A. Use an S3 Lifecycle policy to delete objects from the source bucket after the data is migrated to the destination bucket.
- B. Configure S3 Same-Region Replication (SRR) to replicate existing data from the specified prefixes in the source bucket to the destination bucket.
- C. Create a new S3 bucket as a destination bucket. Enable versioning on the new bucket.

- D. Configure AWS DataSync to migrate data from the specified prefixes in the source bucket to the destination bucket.
- E. Use S3 batch operations to copy objects from the specified prefixes to the destination bucket.
- F. Use the S3 CopyObject API, and create a script to copy data to the destination S3 bucket.

Answer: A,C,E

Explanation:

The combination of these solutions provides an efficient and automated way to migrate data while preserving metadata and ensuring cleanup:

Create a new S3 bucket with versioning enabled (Option A) to preserve object metadata like version IDs during migration.

Use S3 batch operations (Option B) to efficiently copy data from specific prefixes in the source bucket to the destination bucket, ensuring minimal overhead.

Use an S3 Lifecycle policy (Option F) to automatically delete the data from the source bucket after it has been migrated, reducing manual intervention.

Option C (CopyObject API): This approach would require more manual scripting and effort.

Option D (Same-Region Replication): SRR is designed for ongoing replication, not for one-time migrations.

Option E (DataSync): DataSync adds more complexity than necessary for this task.

AWS References:

S3 Batch Operations

S3 Lifecycle Policies

NEW QUESTION # 156

A company wants to improve the availability and performance of its stateless UDP-based workload. The workload is deployed on Amazon EC2 instances in multiple AWS Regions. What should a solutions architect recommend to accomplish this?

- A. Place the EC2 instances behind Application Load Balancers (ALBs) in each Region. Create an Amazon CloudFront distribution with an origin that uses Amazon Route 53 latency-based routing to route requests to the ALBs.
- B. Place the EC2 instances behind Application Load Balancers (ALBs) in each Region. Create an accelerator using AWS Global Accelerator. Use the ALBs as endpoints for the accelerator.
- C. Place the EC2 instances behind Network Load Balancers (NLBs) in each Region. Create an accelerator using AWS Global Accelerator. Use the NLBs as endpoints for the accelerator.
- D. Place the EC2 instances behind Network Load Balancers (NLBs) in each Region. Create an Amazon CloudFront distribution with an origin that uses Amazon Route 53 latency-based routing to route requests to the NLBs.

Answer: A

NEW QUESTION # 157

A user has launched a dedicated EBS-backed instance with EC2. You are curious where the EBS volume for this instance will be created.

Which statement is correct about the EBS volume's creation?

- A. The EBS volume will not be created on the same tenant hardware assigned to the dedicated instance.
- B. The user can specify where the EBS will be created.
- C. AWS does not allow a dedicated EBS-backed instance launch.
- D. The EBS volume will be created on the same tenant hardware assigned to the dedicated instance.

Answer: A

Explanation:

Explanation/Reference:

Explanation:

The dedicated instances are Amazon EC2 instances that run in a Virtual Private Cloud (VPC) on hardware that is dedicated to a single customer. When a user launches an Amazon EBS-backed dedicated instance, the EBS volume does not run on single-tenant hardware.

<http://docs.aws.amazon.com/AmazonVPC/latest/UserGuide/dedicated-instance.html>

NEW QUESTION # 158

