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The AWS-Solutions-Architect-Associate exam covers a wide range of topics including AWS core services, security, database management, networking, and deployment. Candidates are required to have a deep understanding of AWS services and their deployment, as well as the ability to make informed decisions regarding the selection of AWS services to meet specific business requirements. They should also have a good understanding of the AWS cost model and be able to optimize costs for their organizations.

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-Architect-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-Architect-Associate exam is intended for individuals who have experience working with AWS services and solutions.

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To prepare for the AWS-Solutions-Architect-Associate Exam, candidates can take advantage of AWS training and certification resources. AWS offers a variety of training courses, including classroom-based training, online courses, and self-paced learning resources. Candidates can also take practice exams and review sample questions to help prepare for the exam.

Amazon AWS Certified Solutions Architect - Associate (SAA-C03) Sample

Questions (Q195-Q200):

NEW QUESTION # 195

A company needs to develop a repeatable solution to process time-ordered information from websites around the world. The company collects the data from the websites by using Amazon Kinesis Data Streams and stores the data in Amazon S3.

The processing logic needs to collect events and handle data from the last 5 years.

The processing logic also must generate results in an S3 bucket so that a business intelligence application can analyze and compare the results. The processing must be repeated multiple times.

What should a solutions architect do to meet these requirements?

- A. Use an Amazon Simple Queue Service (Amazon SQS) FIFO queue to collect events. Process the events by using Amazon EC2. Use AWS Step Function to create an archive for the events and to replay the events
- B. Use Amazon Managed Streaming for Apache Kafka (Amazon MSK) to collect events. Process the events by using Amazon Elastic Kubernetes Service (Amazon EKS) Use Amazon MSK to create an archive for the events and to replay the events.
- C. Use Amazon EventBridge (Amazon CloudWatch Events) to collect events Set AWS Lambda as an event target. Use EventBridge (CloudWatch Events) to create an archive for the events and to replay the events.
- D. Use Amazon S3 to collect events. Create an AWS Lambda function to process the events. Create different Lambda functions to handle repeated processing

Answer: C

NEW QUESTION # 196

When an EC2 instance that is backed by an S3-based AMI is terminated, what happens to the data on the root volume?

- A. Data is automatically saved as an EBS volume.
- B. Data is unavailable until the instance is restarted.
- C. Data is automatically deleted.
- D. Data is automatically saved as an EBS snapshot.

Answer: C

NEW QUESTION # 197

In AWS, which security aspects are the customer's responsibility? Choose 4 answers

- A. Encryption of EBS {Elastic Block Storage} volumes
- B. Patch management on the EC2 instance's operating system
- C. Decommissioning storage devices
- D. Security Group and ACL {Access Control List} settings
- E. Controlling physical access to compute resources
- F. Life-cycle management of IAM credentials

Answer: A,B,D,F

Explanation:

http://media.amazonwebservices.com/AWS_Security_Best_Practices.pdf

NEW QUESTION # 198

An online photo-sharing company stores its photos in an Amazon S3 bucket that exists in the us-west-1 Region. The company needs to store a copy of all new photos in the us-east-1 Region.

Which solution will meet this requirement with the LEAST operational effort?

- A. Create a second S3 bucket in us-east-1 across multiple Availability Zones. Create an S3 Lifecycle rule to save photos into the second S3 bucket,
- B. Create a second S3 bucket in us-east-1. Configure S3 event notifications on object creation and update events to invoke an AWS Lambda function to copy photos from the existing S3 bucket to the second S3 bucket.
- C. Create a cross-origin resource sharing (CORS) configuration of the existing S3 bucket. Specify us-east-

1 in the CORS rule's AllowedOrigin element.

- **D. Create a second S3 bucket in us-east-1. Use S3 Cross-Region Replication to copy photos from the existing S3 bucket to the second S3 bucket.**

Answer: D

Explanation:

Understanding the Requirement: The company needs to store a copy of all new photos in the us-east-1 Region from an S3 bucket in the us-west-1 Region.

Analysis of Options:

Cross-Region Replication: Automatically replicates objects across regions with minimal operational effort once configured.

CORS Configuration: Used for allowing resources on a web page to be requested from another domain, not for replication.

S3 Lifecycle Rule: Manages the transition of objects between storage classes within the same bucket, not for cross-region replication.

S3 Event Notifications with Lambda: Requires additional configuration and management compared to Cross-Region Replication.

Best Solution:

S3 Cross-Region Replication: This solution provides an automated and efficient way to replicate objects to another region, meeting the requirement with the least operational effort.

References:

Amazon S3 Cross-Region Replication

NEW QUESTION # 199

A company has a three-tier web application that is deployed on AWS. The web servers are deployed in a public subnet in a VPC. The application servers and database servers are deployed in private subnets in the same VPC. The company has deployed a third-party virtual firewall appliance from AWS Marketplace in an inspection VPC. The appliance is configured with an IP interface that can accept IP packets.

A solutions architect needs to integrate the web application with the appliance to inspect all traffic to the application before the traffic reaches the web server. Which solution will meet these requirements with the LEAST operational overhead?

- **A. Deploy a Gateway Load Balancer in the inspection VPC. Create a Gateway Load Balancer endpoint to receive the incoming packets and forward the packets to the appliance.**
- B. Deploy a transit gateway in the inspection VPC. Configure route tables to route the incoming packets through the transit gateway.
- C. Create an Application Load Balancer in the public subnet of the application's VPC to route the traffic to the appliance for packet inspection.
- D. Create a Network Load Balancer in the public subnet of the application's VPC to route the traffic to the appliance for packet inspection.

Answer: A

NEW QUESTION # 200

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