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The AWS Certified Solutions Architect - Associate (SAA-C02) exam is a multiple-choice exam that consists of 65 questions. AWS-Solutions-Associate Exam is designed to test the candidate's knowledge and skills in designing and deploying AWS-based applications. AWS-Solutions-Associate exam is available in multiple languages and can be taken at any authorized testing center or online through a remote proctoring service.

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Amazon AWS Certified Solutions Architect - Associate (SAA-C03) Sample Questions (Q181-Q186):

NEW QUESTION # 181

A company recently started using Amazon Aurora as the data store for its global ecommerce application. When large reports are run, developers report that the ecommerce application is performing poorly. After reviewing metrics in Amazon CloudWatch, a solutions architect finds that the ReadIOPS and CPU Utilization metrics are spiking when monthly reports run. What is the MOST cost-effective solution?

- A. Migrate the monthly reporting to Amazon Redshift.
- **B. Migrate the monthly reporting to an Aurora Replica**
- C. Increase the Provisioned IOPS on the Aurora instance
- D. Migrate the Aurora database to a larger instance class

Answer: B

Explanation:

<https://docs.aws.amazon.com/AmazonRDS/latest/AuroraUserGuide/Aurora.Replication.html>

#Aurora.Replication.Replicas Aurora Replicas have two main purposes. You can issue queries to them to scale the read operations for your application. You typically do so by connecting to the reader endpoint of the cluster. That way, Aurora can spread the load for read-only connections across as many Aurora Replicas as you have in the cluster. Aurora Replicas also help to increase availability. If the writer instance in a cluster becomes unavailable, Aurora automatically promotes one of the reader instances to take its place as the new writer.

<https://docs.aws.amazon.com/AmazonRDS/latest/AuroraUserGuide/Aurora.Overview.html>

NEW QUESTION # 182

Your firm has uploaded a large amount of aerial image data to S3. In the past, in your on-premises environment, you used a dedicated group of servers to often process this data and used Rabbit MQ - An open source messaging system to get job information to the servers. Once processed, the data would go to tape and be shipped offsite. Your manager told you to stay with the current design, and leverage AWS archival storage and messaging services to minimize cost. Which is correct?

- A. Use SQS for passing job messages, use Cloud Watch alarms to terminate EC2 worker instances when they become idle. Once data is processed, change the storage class of the S3 objects to Reduced Redundancy Storage.
- B. Change the storage class of the S3 objects to Reduced Redundancy Storage. Setup Auto-Scaled workers triggered by queue depth that use spot instances to process messages in SQS. Once data is processed, change the storage class of the S3 objects to Glacier.
- **C. Use SNS to pass job messages, use Cloud Watch alarms to terminate spot worker instances when they become idle. Once data is processed, change the storage class of the S3 object to Glacier.**
- D. Setup Auto-Scaled workers triggered by queue depth that use spot instances to process messages in SQS. Once data is processed,

Answer: C

NEW QUESTION # 183

A company has an API that receives real-time data from a fleet of monitoring devices. The API stores this data in an Amazon RDS DB instance for later analysis. The amount of data that the monitoring devices send to the API fluctuates. During periods of heavy traffic, the API often returns timeout errors.

After an inspection of the logs, the company determines that the database is not capable of processing the volume of write traffic that comes from the API. A solutions architect must minimize the number of connections to the database and must ensure that data is not lost during periods of heavy traffic.

Which solution will meet these requirements?

- A. Modify the API to write incoming data to an Amazon Simple Notification Service (Amazon SNS) topic. Use an AWS Lambda function that Amazon SNS invokes to write data from the topic to the database.
- B. Modify the DB instance to be a Multi-AZ DB instance. Configure the application to write to all active RDS DB instances.
- **C. Modify the API to write incoming data to an Amazon Simple Queue Service (Amazon SQS) queue. Use an AWS Lambda function that Amazon SQS invokes to write data from the queue to the database.**
- D. Increase the size of the DB instance to an instance type that has more available memory.

Answer: C

Explanation:

Using Amazon SQS will help minimize the number of connections to the database, as the API will write data to a queue instead of directly to the database. Additionally, using an AWS Lambda function that Amazon SQS invokes to write data from the queue to the database will help ensure that data is not lost during periods of heavy traffic, as the queue will serve as a buffer between the API and the database.

NEW QUESTION # 184

Which of the following is true of Amazon EC2 security group?

- **A. You can modify the rules for a security group at any time.**
- B. You can modify the rules for a security group only when a new instance is created.
- C. You can modify the outbound rules for EC2-Classic.
- D. You can modify the rules for a security group only if the security group controls the traffic for just one instance.

Answer: A

Explanation:

A security group acts as a virtual firewall that controls the traffic for one or more instances. When you launch an instance, you associate one or more security groups with the instance. You add rules to each security group that allow traffic to or from its associated instances. You can modify the rules for a security group at any time; the new rules are automatically applied to all instances that are associated with the security group.

Reference: <http://docs.amazonwebservices.com/AWSEC2/latest/UserGuide/using-network-security.html>

NEW QUESTION # 185

A company has applications hosted on Amazon EC2 instances with IPv6 addresses. The applications must initiate communications with other external applications using the internet.

However, the company's security policy states that any external service cannot initiate a connection to the EC2 instances.

What should a solutions architect recommend to resolve this issue?

- A. Create a virtual private gateway and make it the destination of the subnet's route table.
- **B. Create an egress-only internet gateway and make it the destination of the subnet's route table.**
- C. Create a NAT gateway and make it the destination of the subnet's route table.
- D. Create an internet gateway and make it the destination of the subnet's route table

Answer: B

Explanation:

An egress-only internet gateway is a VPC component that allows outbound communication over IPv6 from instances in your VPC to the internet, and prevents the internet from initiating an IPv6 connection with your instances. This meets the company's security policy and requirements. To use an egress-only internet gateway, you need to add a route in the subnet's route table that routes IPv6 internet traffic (::/0) to the egress-only internet gateway.

Reference URLs:

1 <https://docs.aws.amazon.com/vpc/latest/userguide/egress-only-internet-gateway.html>

2 <https://dev.to/aws-builders/what-is-an-egress-only-internet-gateways-in-aws-7gp>

3 <https://docs.aws.amazon.com/vpc/latest/userguide/route-table-options.html>

NEW QUESTION # 186

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