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The AWS Certified Solutions Architect - Associate (SAA-C02) Exam consists of 65 multiple-choice and multiple-response questions that must be completed within 130 minutes. AWS-Solutions-Associate exam covers a broad range of topics, including AWS core services, database technologies, security, and compliance. AWS-Solutions-Associate exam also tests the candidate's ability to design and deploy scalable, highly available, and fault-tolerant systems on AWS using various AWS services, such as EC2, S3, RDS, and Route 53. Upon passing the exam, the candidate is awarded the AWS Certified Solutions Architect - Associate certification, which is recognized globally as a mark of excellence in AWS architecture design and deployment.

The AWS Solutions Architect certification is one of the most sought-after certifications in the IT industry today. AWS Certified Solutions Architect - Associate (SAA-C03) certification is designed to help professionals enhance their skills and knowledge in AWS architecture, design principles, and best practices. AWS-Solutions-Associate Exam covers a wide range of topics, including AWS services, storage solutions, security, networking, and application deployment.

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Amazon AWS Certified Solutions Architect - Associate (SAA-C03) Sample Questions (Q228-Q233):

NEW QUESTION # 228

A favored client needs you to quickly deploy a database that is a relational database service with minimal administration as he wants to spend the least amount of time administering it. Which database would be the best option?

- A. Your choice of relational AMIs on Amazon EC2 and EBS.
- B. Amazon Redshift
- C. Amazon SimpleDB
- **D. Amazon RDS**

Answer: D

Explanation:

Amazon Relational Database Service (Amazon RDS) is a web service that makes it easy to set up, operate, and scale a relational database in the cloud. It provides cost-efficient and resizable capacity while managing time-consuming database administration tasks, freeing you up to focus on your applications and business.

Amazon RDS gives you access to the capabilities of a familiar MySQL, Oracle, SQL Server, or PostgreSQL database engine. This means that the code, applications, and tools you already use today with your existing databases can be used with Amazon RDS. Amazon RDS automatically patches the database software and backs up your database, storing the backups for a user-defined retention period and enabling point-in-time recovery.

Reference: https://aws.amazon.com/running_databases/#rds_anchor

NEW QUESTION # 229

A web application must persist order data to Amazon S3 to support near-real time processing. A solutions architect needs create an architecture that is both scalable and fault tolerant.

Which solutions meet these requirements? (Choose two.)

- **A. Write the order event to an Amazon Simple Queue Service (Amazon SQS) queue. Use the queue to trigger an AWS Lambda function that parses the payload and writes the data to Amazon S3.**
- **B. Write the order event to an Amazon Simple Notification Service (Amazon SNS) topic. Use an Amazon EventBridge (Amazon CloudWatch Events) rule to trigger an AWS Lambda function that parses the payload and writes the data to Amazon S3.**
- C. Write the order event to an Amazon DynamoDB table. Use DynamoDB Streams to trigger an AWS Lambda function that parses the payload and writes the data to Amazon S3.
- D. Write the order event to an Amazon Simple Queue Service (Amazon SQS) queue. Use an Amazon EventBridge (Amazon CloudWatch Events) rule to trigger an AWS Lambda function that parses the payload and writes the data to Amazon S3.
- E. Write the order event to an Amazon Simple Notification Service (Amazon SNS) topic. Use the SNS topic to trigger an AWS Lambda function that parses the payload and writes the data to Amazon S3.

Answer: A,B

NEW QUESTION # 230

A company wants to deploy a new public web application on AWS. The application includes a web server tier that uses Amazon EC2 instances. The application also includes a database tier that uses an Amazon RDS for MySQL DB instance. The application must be secure and accessible for global customers that have dynamic IP addresses. How should a solutions architect configure the security groups to meet these requirements'?

- A. Configure the security group for the web servers to allow inbound traffic on port 443 from the IP addresses of the customers. Configure the security group for the DB instance to allow inbound traffic on port 3306 from the security group of the web servers.
- **B. Configure the security group for the web servers to allow inbound traffic on port 443 from 0.0.0.0. Configure the security group for the DB instance to allow inbound traffic on port 3306 from 0.0.0.0/0.**
- C. Configure the security group for the web servers to allow inbound traffic on port 443 from the IP addresses of the customers. Configure the security group for the DB instance to allow inbound traffic on port 3306 from the IP addresses of the customers.
- **D. Configure the security group for the web servers to allow inbound traffic on port 443 from 0.0.0.0/0. Configure the security group for the DB instance to allow inbound traffic on port 3306 from the security group of the web servers.**

Answer: D

Explanation:

Explanation

Restricting inbound access to the web servers to only port 443, which is used for HTTPS traffic, and allowing access from any IP address (0.0.0.0/0), since the application is public and accessible for global customers.

Restricting inbound access to the DB instance to only port 3306, which is used for MySQL traffic, and allowing access only from the security group of the web servers, which creates a secure connection between the two tiers and prevents unauthorized access to the database.

Restricting outbound access to the minimum required for both tiers, which is not specified in the question but can be assumed to be similar to the inbound rules.

References:

Security groups - Amazon Virtual Private Cloud

5 Best Practices for AWS Security Groups - DZone

NEW QUESTION # 231

You are implementing a URL whitelisting system for a company that wants to restrict outbound HTTP'S connections to specific domains from their EC2-hosted applications you deploy a single EC2 instance running proxy software and configure It to accept traffic from all subnets and EC2 instances in the VPC. You configure the proxy to only pass through traffic to domains that you define in its whitelist configuration You have a nightly maintenance window of 10 minutes where all instances fetch new software updates. Each update is about 200MB in size and there are 500 instances in the VPC that routinely fetch updates After a few days you notice that some machines are failing to successfully download some, but not all of their updates within the maintenance window The download URLs used for these updates are correctly listed in the proxy's whitelist configuration and you are able to access them manually using a web browser on the instances What might be happening? (Choose 2 answers)

- A. You are running the proxy in a public subnet but have not allocated enough EIPs to support the needed network throughput through the Internet Gateway (IGW)
- B. You are running the proxy on an undersized EC2 instance type so network throughput is not sufficient for all instances to download their updates in time.
- C. You have not allocated enough storage to the EC2 instance running the proxy so the network buffer is filling up, causing some requests to fail
- D. You are running the proxy on a fleet-sized EC2 instance in a private subnet and its network throughput is being throttled by a NAT running on an undersized EC2 instance
- E. The route table for the subnets containing the affected EC2 instances is not configured to direct network traffic for the software update locations to the proxy.

Answer: A,B

NEW QUESTION # 232

A solution architect is designing a solution that involves orchestrating a series of Amazon Elastic Container Service (Amazon ECS) task types running on Amazon EC2 instances that are part of an ECS cluster. The output and state data for all tasks needs to be stored. The amount of data output by each task is approximately 10 MB, and there could be hundreds of tasks running at a time. The system should be optimized for high frequency reading and writing. As old outputs are archived and deleted the storage size is not expected to exceed 1 TB. Which storage solution should the solution architect recommend?

- A. An Amazon Elastic File System (Amazon EFS) file system with Bursting Throughput mode.
- B. An Amazon Elastic Block Store (Amazon EBS) volume mounted to the ECS cluster instances.
- C. An Amazon DynamoDB table accessible by all ECS cluster instances.
- D. An Amazon Elastic File System (Amazon EFS) with Provisioned Throughput mode.

Answer: A

NEW QUESTION # 233

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