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Amazon AWS Certified Solutions Architect - Associate (SAA-C03) 認定 AWS-Solutions-Associate 試験問題 (Q218-Q223):

質問 # 218

A _____ for a VPC is a collection of subnets (typically private) that you may want to designate for your backend RDS DB Instances.

- A. DB Subnet Group
- B. RDS Subnet Group
- C. DB Subnet Set
- D. DB Subnet Collection

正解: A

解説:

DB Subnet Groups are a set of subnets (one per Availability Zone of a particular region) designed for your DB instances that reside in a VPC. They make easy to manage Multi-AZ deployments as well as the conversion from a Single-AZ to a Mutli-AZ one.

Reference: <http://docs.aws.amazon.com/AmazonRDS/latest/UserGuide/Overview.RDSVPC.html>

質問 # 219

You are responsible for a legacy web application whose server environment is approaching end of life You would like to migrate this application to AWS as quickly as possible, since the application environment currently has the following limitations:

The VM's single 10GB VMDK is almost full;

■ The virtual network interface still uses the 10Mbps driver, which leaves your 100Mbps WAN connection

■ completely underutilized;

It is currently running on a highly customized. Windows VM within a VMware environment;

■ You do not have the installation media;

■ This is a mission critical application with an RTO (Recovery Time Objective) of 8 hours. RPO (Recovery Point Objective) of 1 hour.

How could you best migrate this application to AWS while meeting your business continuity requirements?

- A. Use the EC2 VM Import Connector for vCenter to import the VM into EC2.
- B. Use Import/Export to import the VM as an ESS snapshot and attach to EC2.
- C. Use S3 to create a backup of the VM and restore the data into EC2.
- D. Use the ec2-bundle-instance API to Import an Image of the VM into EC2

正解: A

質問 # 220

A company hosts a database that runs on an Amazon RDS instance that is deployed to multiple Availability Zones. The company periodically runs a script against the database to report new entries that are added to the database. The script that runs against the database negatively affects the performance of a critical application.

The company needs to improve application performance with minimal costs.

Which solution will meet these requirements with the LEAST operational overhead?

- A. Add functionality to the script to identify the instance that has the fewest active connections. Configure the script to read from that instance to report the total new entries.
- B. Create a read replica of the database. Configure the script to query only the read replica to report the total new entries.
- C. Use Amazon ElastiCache to cache the common queries that the script runs against the database.
- D. Instruct the development team to manually export the new entries for the day in the database at the end of each day.

正解: B

解説:

A read replica is a copy of the primary database that supports read-only queries. By creating a read replica, you can offload the read workload from the primary database and improve its performance. The script can query the read replica without affecting the critical application that uses the primary database. This solution also has the least operational overhead, as you do not need to modify the script, export the data manually, or manage a cache cluster. References:

Working with PostgreSQL, MySQL, and MariaDB Read Replicas

Amazon RDS Performance Insights

質問 # 221

A customer needs to capture all client connection information from their load balancer every five minutes. The company wants to use this data for analyzing traffic patterns and troubleshooting their applications. Which of the following options meets the customer requirements?

- A. Install the Amazon CloudWatch logs agent on the load balancer
- **B. Enable access logs on the load balancer**
- C. Enable Amazon CloudWatch metrics on the load balancer
- D. Enable AWS CloudTrail for the load balancer

正解: B

質問 # 222

A company maintains a searchable repository of items on its website. The data is stored in an Amazon RDS for MySQL database table that contains more than 10 million rows. The database has 2 TB of General Purpose SSD storage. There are millions of updates against this data every day through the company's website. The company has noticed that some insert operations are taking 10 seconds or longer. The company has determined that the database storage performance is the problem. Which solution addresses this performance issue?

- **A. Change the storage type to Provisioned IOPS SSD**
- B. Enable Multi-AZ RDS read replicas with MySQL native asynchronous replication.
- C. Change the DB instance to a memory optimized instance class
- D. Change the DB instance to a burstable performance instance class

正解: A

解説:

Explanation

<https://aws.amazon.com/ebs/features/>

"Provisioned IOPS volumes are backed by solid-state drives (SSDs) and are the highest performance EBS volumes designed for your critical, I/O intensive database applications.

These volumes are ideal for both IOPS-intensive and throughput-intensive workloads that require extremely low latency."

https://docs.aws.amazon.com/AmazonRDS/latest/UserGuide/CHAP_Storage.html

質問 # 223

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