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QUESTION 1

A company is migrating a large, mission-critical database to AWS. A solutions architect has decided to use an Amazon RDS for MySQL Multi-AZ DB instance that is deployed with 80,000 Provisioned IOPS for storage. The solutions architect is using AWS Database Migration Service (AWS DMS) to perform the data migration. The migration is taking longer than expected, and the company wants to speed up the process. The company\\\'s network team has ruled out bandwidth as a limiting factor.

Which actions should the solutions architect take to speed up the migration? (Choose two.)

A. Disable Multi-AZ on the target DB instance.

B. Create a new DMS instance that has a larger instance size.

C. Turn off logging on the target DB instance until the initial load is complete.

D. Restart the DMS task on a new DMS instance with transfer acceleration enabled.

E. Change the storage type on the target DB instance to Amazon Elastic Block Store (Amazon EBS) General Purpose SSD (gp2).

Correct Answer: CD

QUESTION 2

Which solution will improve the performance of the application when it is moved to AWS?

A. Import the data into an Amazon DynamoDB table with provisioned capacity. Refactor the application to use DynamoDB for reports.

B. Create the database on a compute optimized Amazon EC2 instance Ensure compute resources exceed the on-premises database

C. Create an Amazon Aurora MySQL Multi-AZ DB cluster with multiple read replicas. Configure the application to use the reader endpoint tor reports.

D. Create an Amazon Aurora MySQL Multi-AZ DB cluster Configure The application to use the backup instance of the cluster as an endpoint for the reports.

Correct Answer: D

QUESTION 3

A solutions architect is investigating AWS file storage solutions that can be used with a company\\\'s on- premises Linux servers and applications The company has an existing VPN connection set up between the company\\\'s VPC and its on-premises network. Which AWS services should the solutions architect use? (Select TWO)

A. AWS Backup

B. AWS DataSync

C. AWS Snowball Edge

D. AWS Storage Gateway

E. Amazon Elastic File System (Amazon EFS)

Correct Answer: DE

QUESTION 4

A company has an on-premises MySQL database used by the global sales team with infrequent access patterns. The sales team requires the database to have minimal downtime. A database administrator wants to migrate this database to

AWS without selecting a particular instance type in anticipation of more users in the future.

Which service should a solution architect recommend?

A. Amazon Aurora MySQL

B. Amazon Aurora Serverless for MySQL

C. Amazon Redshift Spectrum

D. Amazon RDS for MySQL

Correct Answer: B

QUESTION 5

An application running on AWS generates audit logs of operational activities Compliance requirements mandate that the application retain the logs for 5 years How can these requirements be met?

A. Save the togs in an Amazon S3 bucket and enable MFA Delete on the bucket

B. Save the togs In an Amazon Elastic File System (Amazon EFS) volume and use Network File System version 4 (NFSv4) locking with the volume

C. Save the togs in an Amazon S3 Glacier vault and define a vault lock policy

D. Save the logs in an Amazon Elastic Block Store (Amazon EBS) volume and take monthly snapshots

Correct Answer: A