BDS-C00^{Q&As}

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QUESTION 1

A company is running a batch analysis every hour on their main transactional DB running on an RDS MySQL instance to populate their central Data Warehouse running on Redshift. During the execution of the batch their transactional applications are very slow. When the batch completes they need to update the top management dashboard with the new data. The dashboard is produced by another system running on-premises that is currently started when a manually-sent email notifies that an update is required The on-premises system cannot be modified because is managed by another team.

How would you optimize this scenario to solve performance issues and automate the process as much as possible?

A. Replace RDS with Redshift for the batch analysis and SNS to notify the on-premises system to update the dashboard

B. Replace RDS with Redshift for the batch analysis and SQS to send a message to the on-premises system to update the dashboard

C. Create an RDS Read Replica for the batch analysis and SNS to notify me on-premises system to update the dashboard

D. Create an RDS Read Replica for the batch analysis and SQS to send a message to the on-premises system to update the dashboard.

Correct Answer: C

QUESTION 2

When using the following AWS services, which should be implemented in multiple Availability Zones for high availability solutions? Choose 2 answers

A. Amazon Simple Storage Service

B. Amazon Elastic Load Balancing

C. Amazon Elastic Compute Cloud

D. Amazon Simple Notification Service

E. Amazon DynamoDB

Correct Answer: BC

QUESTION 3

A company operates an international business served from a single AWS region. The company wants to expand into a new country. The regulator for that country requires the Data Architect to maintain a log of financial transactions in the country within 24 hours of the product transaction. The production application is latency insensitive. The new country contains another AWS region.

What is the most cost-effective way to meet this requirement?

A. Use CloudFormation to replicate the production application to the new region.

B. Use Amazon CloudFront to serve application content locally in the country; Amazon CloudFront logs will satisfy the requirement.

C. Continue to serve customers from the existing region while using Amazon Kinesis to stream transaction data to the regulator.

D. Use Amazon S3 cross-region replication to copy and persist production transaction logs to a bucket in the new country\'s region.

Correct Answer: B

QUESTION 4

Which of the following instance types are available as Amazon EBS backend only?

A. General purpose T2

B. General purpose M3

C. Compute-optimized C4

D. Compute-optimized C3

E. Storage-optimized 12

Correct Answer: AC

QUESTION 5

Typically, you want your application to check whether a request generated an error before you spend any time processing results. The easiest way to find out if an error occurred is to look for an _____ node in the response from the Amazon RDS API.

A. Incorrect

B. Error

C. FALSE

Correct Answer: B

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