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## Amazon AWS Certified Solutions Architect - Professional (SAP-C02) Sample Questions (Q222-Q227):

### NEW QUESTION # 222

A company has an application that uses an Amazon Aurora PostgreSQL DB cluster for the application's database. The DB cluster contains one small primary instance and three larger replica instances. The application runs on an AWS Lambda function. The application makes many short-lived connections to the database's replica instances to perform read-only operations. During periods of high traffic, the application becomes unreliable and the database reports that too many connections are being established. The frequency of high-traffic periods is unpredictable.

Which solution will improve the reliability of the application?

- A. Configure instance scaling for the DB cluster to occur when the DatabaseConnections metric is close to the max\_connections setting. Update the Lambda function to connect to the Aurora reader endpoint.
- B. Increase the max\_connections setting on the DB cluster's parameter group. Reboot all the instances in the DB cluster.

Update the Lambda function to connect to the DB cluster endpoint.

- C. Use Amazon RDS Proxy to create a proxy for the DB cluster. Configure a read-only endpoint for the proxy. Update the Lambda function to connect to the proxy endpoint.
- D. Use Amazon RDS Proxy to create a proxy for the DB cluster. Configure a read-only endpoint for the Aurora Data API on the proxy. Update the Lambda function to connect to the proxy endpoint.

**Answer: C**

#### NEW QUESTION # 223

A company wants to migrate its workloads from on premises to AWS. The workloads run on Linux and Windows. The company has a large on-premises infrastructure that consists of physical machines and VMs that host numerous applications.

The company must capture details about the system configuration, system performance, running processes and network configurations of its on-premises infrastructure. The company also must divide the on-premises applications into groups for AWS migrations. The company needs recommendations for Amazon EC2 instance types so that the company can run its workloads on AWS in the most cost-effective manner.

Which combination of steps should a solutions architect take to meet these requirements? (Select THREE.)

- A. Import data about server sizes into AWS Trusted Advisor. Follow the recommendations for cost optimization.
- B. Generate recommended instance types and associated costs by using AWS Migration Hub.
- C. Group servers into applications for migration by using AWS Systems Manager Application Manager.
- D. Assess the existing applications by installing AWS Systems Manager Agent on the physical machines and VMs.
- E. Group servers into applications for migration by using AWS Migration Hub.
- F. Assess the existing applications by installing AWS Application Discovery Agent on the physical machines and VMs.

**Answer: A,D,E**

#### NEW QUESTION # 224

A company has a critical application in which the data tier is deployed in a single AWS Region.

The data tier uses an Amazon DynamoDB table and an Amazon Aurora MySQL DB cluster. The current Aurora MySQL engine version supports a global database. The application tier is already deployed in two Regions.

Company policy states that critical applications must have application tier components and data tier components deployed across two Regions. The RTO and RPO must be no more than a few minutes each. A solutions architect must recommend a solution to make the data tier compliant with company policy.

Which combination of steps will meet these requirements? (Choose two.)

- A. Set up scheduled cross-Region backups for the DynamoDB table and the Aurora MySQL DB cluster
- B. Use Amazon Route 53 Application Recovery Controller to automate database backup and recovery to the secondary Region
- C. Convert the existing DynamoDB table to a global table by adding another Region to its configuration
- D. Add another Region to each table in the Aurora MySQL DB cluster
- E. Add another Region to the Aurora MySQL DB cluster

**Answer: C,E**

Explanation:

<https://docs.aws.amazon.com/prescriptive-guidance/latest/strategy-database-disaster-recovery/choosing-database.html>

#### NEW QUESTION # 225

A company wants to migrate a 30 TB Oracle data warehouse from on premises to Amazon Redshift. The company used the AWS Schema Conversion Tool (AWS SCT) to convert the schema of the existing data warehouse to an Amazon Redshift schema. The company also used a migration assessment report to identify manual tasks to complete.

The company needs to migrate the data to the new Amazon Redshift cluster during an upcoming data freeze period of 2 weeks. The only network connection between the on-premises data warehouse and AWS is a 50 Mbps internet connection. Which migration strategy meets these requirements?

- A. Install the AWS SCT extraction agents on the on-premises servers. Create a Site-to-Site VPN connection. Create an AWS Database Migration Service (AWS DMS) replication instance that is the appropriate size. Authorize the IP address of

- the replication instance to be able to access the on-premises data warehouse through the VPN connection
- B. Install the AWS SCT extraction agents on the on-premises servers. Define the extract, upload, and copy tasks to send the data to an Amazon S3 bucket. Copy the data into the Amazon Redshift cluster. Run the tasks at the beginning of the data freeze period.
  - C. Create an AWS Database Migration Service (AWS DMS) replication instance. Authorize the public IP address of the replication instance to reach the data warehouse through the corporate firewall. Create a migration task to run at the beginning of the data freeze period.
  - D. Create a job in AWS Snowball Edge to import data into Amazon S3. Install AWS SCT extraction agents on the on-premises servers. Define the local and AWS Database Migration Service (AWS DMS) tasks to send the data to the Snowball Edge device. When the Snowball Edge device is returned to AWS and the data is available in Amazon S3, run the AWS DMS subtask to copy the data to Amazon Redshift.

**Answer: D**

Explanation:

AWS Database Migration Service (AWS DMS) can use Snowball Edge and Amazon S3 to migrate large databases more quickly than by other methods [https://docs.aws.amazon.com/dms/latest/userguide/CHAP\\_LargeDBs.html](https://docs.aws.amazon.com/dms/latest/userguide/CHAP_LargeDBs.html)  
[https://www.calctool.org/CALC/prof/computing/transfer\\_time](https://www.calctool.org/CALC/prof/computing/transfer_time)

### NEW QUESTION # 226

A company is migrating its data center from on premises to the AWS Cloud. The migration will take several months to complete. The company will use Amazon Route 53 for private DNS zones.

During the migration, the company must keep its AWS services pointed at the VPC's Route 53 Resolver for DNS. The company also must maintain the ability to resolve addresses from its on-premises DNS server. A solutions architect must set up DNS so that Amazon EC2 instances can use native Route 53 endpoints to resolve on-premises DNS queries.

Which configuration will meet these requirements?

- A. Create a new outbound endpoint in Route 53, and attach the endpoint to the VPC. Ensure that the security groups that are attached to the endpoint can access the on-premises DNS server IP address on port 53. Create a new Route 53 Resolver rule that routes on-premises designated traffic to the on-premises DNS server.
- B. Launch an EC2 instance that has DNS BIND installed and configured. Ensure that the security groups that are attached to the EC2 instance can access the on-premises DNS server IP address on port 53. Configure BIND to forward DNS queries to on-premises DNS server IP addresses.  
Configure each migrated EC2 instance's DNS settings to point to the BIND server IP address.
- C. Configure the VPC DHCP options set to point to on-premises DNS server IP addresses. Ensure that security groups for EC2 instances allow outbound access to port 53 on those DNS server IP addresses.
- D. Create a new private DNS zone in Route 53 with the same domain name as the on-premises domain. Create a single wildcard record with the on-premises DNS server IP address as the record's address.

**Answer: A**

Explanation:



<https://docs.aws.amazon.com/prescriptive-guidance/latest/patterns/set-up-integrated-dns-resolution-for-hybrid-networks-in-amazon-route-53.html>

### NEW QUESTION # 227

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