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Question No. 1

A company is creating a three-tier web application consisting of a web server an application server and a database server. The application will track GPS coordinates of packages as they are being delivered The application will update the database every 0.5 seconds

The tracking will need to be read as fast as possible for users to check the status of their packages Only a few packages might be tracked on some days whereas millions of packages might be tracked on other days Tracking will need to be searchable by tracking ID customer ID and order ID Orders older than 1 month no longer need to be tracked.

What should a solutions architect recommend to accomplish this with minimal total cost of ownership?

- **A.** Use Amazon DynamoDB Enable Auto Scaling on the DynamoDB table Schedule an automatic deletion script for items older than 1 month
- **B.** Use Amazon DynamoDB with global secondary indexes Enable Auto Scaling on the DynamoDB table and the global secondary indexes Enable TTL on the DynamoDB table
- **C.** Use an Amazon RDS On-Demand Instance with Provisioned IOPS (PIOPS) Enable Amazon CloudWatch alarms to send notifications when PIOPS are exceeded Increase and decrease PIOPS as needed
- **D.** Use an Amazon RDS Reserved Instance with Provisioned IOPS (PIOPS) Enable Amazon CloudWatch alarms to send notifications when PIOPS are exceeded Increase and decrease PIOPS as needed

Answer: B

Question No. 2

A company is migrating its application to an Amazon Elastic Kubernetes Service (Amazon EKS) cluster behind an Application Load Balancer (ALB). The disaster recovery (DR) requirements for the application include the ability to fail over to another AWS Region with minimal downtime.

Which combination of actions should a solutions architect take to meet this requirement? (Select TWO.)

- **A.** Create a scaled-down clone environment in the DR Region. Use auto scaling policies with the EKS nodes.
- **B.** Create an Amazon Route 53 record that points to the ALB. Configure an active-passive failover routing policy on the record.
- **C.** Create an AWS Resource Access Manager policy that grants the application users access to the DR environment when the DR environment is needed.
- **D.** Create an AWS Lambda function that monitors the availability of the main environment and deploys the DR environment when the DR environment is needed.
- **E.** Create an AWS CloudFormation template that deploys the stack. Deploy the same template in the DR Region when the main environment is unavailable.

Answer: B, E

Question No. 3

A company is building a shopping application on AWS. The application offers a catalog that changes once each month and needs to scale with traffic volume. The company wants the lowest possible

latency from the application. Data from each user's shopping cart needs to be highly available. User session data must be available even if the user is disconnected and reconnects.

What should a solutions architect do to ensure that the shopping cart data is preserved at all times?

- **A.** Configure an Application Load Balancer to enable the sticky sessions feature (session affinity) for access to the catalog in Amazon Aurora.
- **B.** Configure Amazon ElastiCache for Redis to cache catalog data from Amazon DynamoDB and shopping cart data from the user's session.
- **C.** Configure Amazon Elasticsearch Service (Amazon ES) to cache catalog data from Amazon DynamoDB and shopping cart data from the user's session.
- **D.** Configure an Amazon EC2 instance with Amazon Elastic Block Store (Amazon EBS) storage for the catalog and shopping cart. Configure automated snapshots.

Answer: B

Question No. 4

A company has an internet-facing application that runs on premises. The application contains mostly user-generated content. The data is stored in an on-premises network-attached storage system. The company wants to archive this data annually and has chosen to move the archival data to Amazon S3. The company needs a solution to migrate the archival data into an S3 bucket.

Which solution will meet these requirements?

- **A.** Use AWS Storage Gateway Volume Gateway. Cache the data, and then replicate the data from the on-premises environment to Amazon S3.
- **B.** Use AWS DataSync. Create a configuration to replicate the data from the on-premises environment to Amazon S3.
- **C.** Use AWS Transfer Family. Use an SFTP client to serially transfer the data from the on-premises environment to Amazon S3.
- **D.** Use Amazon S3 Transfer Acceleration. Use a third-party backup utility to replicate the data from the on-premises environment to Amazon S3.

Answer: B

Question No. 5

A company is implementing a shared storage solution for a media application that is hosted in the AWS Cloud. The company needs the ability to use SMB clients to access data. The solution must be fully managed.

Which AWS solution meets these requirements?

- **A.** Create an AWS Storage Gateway volume gateway. Create a file share that uses the required client protocol. Connect the application server to the file share.
- **B.** Create an AWS Storage Gateway tape gateway. Configure it to use Amazon S3. Connect the application server to the tape gateway.
- **C.** Create an Amazon EC2 Windows instance. Install and configure a Windows file share role on the instance. Connect the application server to the file share.
- **D.** Create an Amazon FSx for Windows File System. Attach the file system to the origin server. Connect the application server to the file system.

Answer: D

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