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QUESTION 1

A company has a production web application in which users upload documents through a web interlace or a mobile app. According to a new regulatory requirement, new documents cannot be modified or deleted after they are stored. What should a solutions architect do to meet this requirement?

A. Store the uploaded documents in an Amazon S3 bucket with S3 Versioning and S3 Object Lock enabled

B. Store the uploaded documents in an Amazon S3 bucket. Configure an S3 Lifecycle policy to archive the documents periodically.

C. Store the uploaded documents in an Amazon S3 bucket with S3 Versioning enabled Configure an ACL to restrict all access to read-only.

D. Store the uploaded documents on an Amazon Elastic File System (Amazon EFS) volume. Access the data by mounting the volume in read-only mode.

Correct Answer: A

QUESTION 2

A company needs to connect several VPCs in the us-east Region that span hundreds of AWS accounts. The company\\'s networking team has its own AWS account to manage the cloud network. What is the MOST operationally efficient solution to connect the VPCs?

A. Set up VPC peering connections between each VPC. Update each associated subnet\\'s route table.

B. Configure a NAT gateway and an internal gateway in each VPC in connected each VPC through the internal.

C. Create an AWS Transit Gateway in the networking team\\'s AWS account. Configure static routes from each VPC.

D. Deploy VPN gateway in each VPC. Configure create a transit VPC in the networking team\\'s AWS account to connect to each VPC.

Correct Answer: C

QUESTION 3

A company\\'s application is running on Amazon EC2 instances m a single Region in the event of a disaster a solutions architect needs to ensure that the resources can also be deployed to a second Region Which combination of actions should the solutions architect take to accomplish this? (Select TWO)

A. Detach a volume on an EC2 instance and copy it to Amazon S3

B. Launch a new EC2 instance from an Amazon Machine image (AMI) in a new Region

C. Launch a new EC2 instance in a new Region and copy a volume from Amazon S3 to the new instance

D. Copy an Amazon Machine Image (AMI) of an EC2 instance and specify a different Region for the destination

E. Copy an Amazon Elastic Block Store (Amazon EBS) volume from Amazon S3 and launch an EC2 instance in the

destination Region using that EBS volume

Correct Answer: BD

Cross Region EC2 AMI Copy

We know that you want to build applications that span AWS Regions and we\'re working to provide you with the services and features needed to do so. We started out by launching the EBS Snapshot Copy feature late last year. This feature

gave you the ability to copy a snapshot from Region to Region with just a couple of clicks. In addition, last month we made a significant reduction (26% to 83%) in the cost of transferring data between AWS Regions, making it less expensive

to operate in more than one AWS region.

Today we are introducing a new feature: Amazon Machine Image (AMI) Copy. AMI Copy enables you to easily copy your Amazon Machine Images between AWS Regions. AMI Copy helps enable several key scenarios including:

Simple and Consistent Multi-Region Deployment ?You can copy an AMI from one region to another, enabling you to easily launch consistent instances based on the same AMI into different regions. Scalability You can more easily design and

build world-scale applications that meet the needs of your users, regardless of their location.

Performance

You can increase performance by distributing your application and locating critical components of your application in closer proximity to your users. You can also take advantage of region-specific features such as instance types or other AWS

services. Even Higher Availability You can design and deploy applications across AWS regions, to increase availability.

Once the new AMI is in an Available state the copy is complete.

https://aws.amazon.com/blogs/aws/ec2-ami-copy-between-regions/

QUESTION 4

An ecommerce company has an order-processing application that uses Amazon API Gateway and an AWS Lambda function. The application stores data in an Amazon Aurora PostgreSQL database. During a recent sales event, a sudden surge in customer orders occurred. Some customers experienced timeouts and the application did not process the orders of those customers A solutions architect determined that the CPU utilization and memory utilization were high on the database because of a large number of open connections The solutions architect needs to prevent the timeout errors while making the least possible changes to the application.

Which solution will meet these requirements?

A. Configure provisioned concurrency for the Lambda function Modify the database to be a global database in multiple AWS Regions

B. Use Amazon RDS Proxy to create a proxy for the database Modify the Lambda function to use the RDS Proxy endpoint instead of the database endpoint

C. Create a read replica for the database in a different AWS Region Use query string parameters in API Gateway to

route traffic to the read replica

D. Migrate the data from Aurora PostgreSQL to Amazon DynamoDB by using AWS Database Migration Service (AWS DMS| Modify the Lambda function to use the OynamoDB table

Correct Answer: D

QUESTION 5

A solutions architect has created a new AWS account and must secure AWS account root user access Which combination of actions will accomplish this? (Select TWO.)

A. Ensure the root user uses a strong password

B. Enable multi-factor authentication to the root user

C. Store root user access keys in an encrypted Amazon S3 bucket

D. Add the root user to a group containing administrative permissions.

E. Apply the required permissions to the root user with an inline policy document

Correct Answer: AB

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