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Amazon AWS-Solutions-Architect-Professional exam is a certification exam that tests the knowledge and skills of experienced solutions architects who are responsible for designing and deploying scalable, highly available, and fault-tolerant systems on the Amazon Web Services (AWS) platform. AWS-Solutions-Architect-Professional Exam is designed for professionals who have a

deep understanding of AWS services and architecture best practices, and who can leverage their expertise to design solutions that meet the needs of their organization and its customers.

Amazon AWS Certified Solutions Architect - Professional Sample Questions (Q13-Q18):

NEW QUESTION # 13

A company is migrating a legacy application from an on-premises data center to AWS. The application uses MongoDB as a key-value database. According to the company's technical guidelines, all Amazon EC2 instances must be hosted in a private subnet without an internet connection. In addition, all connectivity between applications and databases must be encrypted. The database must be able to scale based on demand. Which solution will meet these requirements?

- A. Create new Amazon DocumentDB (with MongoDB compatibility) tables for the application with Provisioned IOPS volumes. Use the instance endpoint to connect to Amazon DocumentDB.
- B. Create new Amazon DynamoDB tables for the application with on-demand capacity. Use an interface VPC endpoint for DynamoDB to connect to the DynamoDB tables.
- C. Create new Amazon DynamoDB tables for the application with on-demand capacity. Use a gateway VPC endpoint for DynamoDB to connect to the DynamoDB tables.
- D. Create new Amazon DocumentDB (with MongoDB compatibility) tables for the application with Provisioned IOPS volumes. Use the cluster endpoint to connect to Amazon DocumentDB.

Answer: C

Explanation:

Explanation

<https://docs.aws.amazon.com/vpc/latest/privatelink/aws-services-privatelink-support.html>

NEW QUESTION # 14

A company needs to share an Amazon S3 bucket with an external vendor. The bucket owner must be able to access all objects. Which action should be taken to share the S3 bucket?

- A. Update the bucket to be a Requester Pays bucket.
- B. Update the bucket to enable cross-origin resource sharing (CORS).
- C. Create an IAM policy to require users to grant bucket-owner-full-control when uploading objects.
- D. Create a bucket policy to require users to grant bucket-owner-full-control when uploading objects.

Answer: D

Explanation:

Explanation

Explanation:

By default, an S3 object is owned by the AWS account that uploaded it. This is true even when the bucket is owned by another account. To get access to the object, the object owner must explicitly grant you (the bucket owner) access. The object owner can grant the bucket owner full control of the object by updating the access control list (ACL) of the object. The object owner can update the ACL either during a put or copy operation, or after the object is added to the bucket.

Similar: <https://aws.amazon.com/it/premiumsupport/knowledge-center/s3-require-object-ownership/> Resolution Add a bucket policy that grants users access to put objects in your bucket only when they grant you (the bucket owner) full control of the object.

Reference:

<https://aws.amazon.com/it/premiumsupport/knowledge-center/s3-bucket-owner-access/>

NEW QUESTION # 15

A company is launching a new web application on Amazon EC2 instances. Development and production workloads exist in separate AWS accounts.

According to the company's security requirements, only automated configuration tools are allowed to access the production account. The company's security team wants to receive immediate notification if any manual access to the production AWS account or EC2 instances occurs. Which combination of actions should a solutions architect take in the production account to meet these requirements? (Select THREE.)

- A. Turn on AWS CloudTrail logs in the application's primary AWS Region Use Amazon Athena to query the logs for AwsConsoleSignin events.
- B. Deploy EC2 instances in an Auto Scaling group. Configure the launch template to delete the key pair after launch. Configure Amazon CloudWatch Logs for the system access logs Create an Amazon CloudWatch dashboard to show user logins over time.
- C. **Configure an Amazon Simple Notification Service (Amazon SNS) topic to send a message to the security team when an alarm is activated**
- D. Deploy EC2 instances in an Auto Scaling group Configure the launch template to deploy instances without key pairs Configure Amazon CloudWatch Logs to capture system access logs Create an Amazon CloudWatch alarm that is based on the logs to detect when a user logs in to an EC2 instance
- E. Turn on AWS CloudTrail logs for all AWS Regions. Configure Amazon CloudWatch alarms to provide an alert when an AwsConsoleSignin event is detected.
- F. Configure Amazon Simple Email Service (Amazon SES) to send email to the security team when an alarm is activated.

Answer: C,D,E

NEW QUESTION # 16

A video streaming company recently launched a mobile app for video sharing. The app uploads various files to an Amazon S3 bucket in the us-east-1 Region. The files range in size from 1 GB to 1 0 GB.

Users who access the app from Australia have experienced uploads that take long periods of time. Sometimes the files fail to completely upload for these users. A solutions architect must improve the app's performance for these uploads. Which solutions will meet these requirements? (Select TWO.)

- A. Modify the app to add random prefixes to the files before uploading
- B. Set up Amazon Route 53 with latency-based routing to route the uploads to the nearest S3 bucket Region.
- C. **Configure the app to break the video files into chunks Use a multipart upload to transfer files to Amazon S3.**
- D. Configure an S3 bucket in each Region to receive the uploads. Use S3 Cross-Region Replication to copy the files to the distribution S3 bucket.
- E. **Enable S3 Transfer Acceleration on the S3 bucket Configure the app to use the Transfer Acceleration endpoint for uploads**

Answer: C,E

Explanation:

Explanation

<https://aws.amazon.com/premiumsupport/knowledge-center/s3-upload-large-files/>

NEW QUESTION # 17

A user is planning to host a Highly Available system on the AWS VPC. Which of the below mentioned statements is helpful in this scenario?

- A. Create two VPCs in two separate zones and setup failover with ELB such that if one VPC fails it will divert traffic to another VPC.
- B. Create VPC with only one private subnet and launch instances in different AZs using that subnet.
- C. Create VPC with only one public subnet and launch instances in different AZs using that subnet.
- D. **Create VPC subnets in two separate availability zones and launch instances in different subnets.**

Answer: D

Explanation:

Explanation

A Virtual Private Cloud (VPC) is a virtual network dedicated to the user's AWS account. It enables the user to launch AWS resources into a virtual network that the user has defined. The VPC is always specific to a region.

The user can create a VPC which can span multiple Availability Zones by adding one or more subnets in each Availability Zone. Each subnet must reside entirely within one Availability Zone and cannot span across zones.

http://docs.aws.amazon.com/AmazonVPC/latest/UserGuide/VPC_Subnets.html#VPCSubnet

NEW QUESTION # 18

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