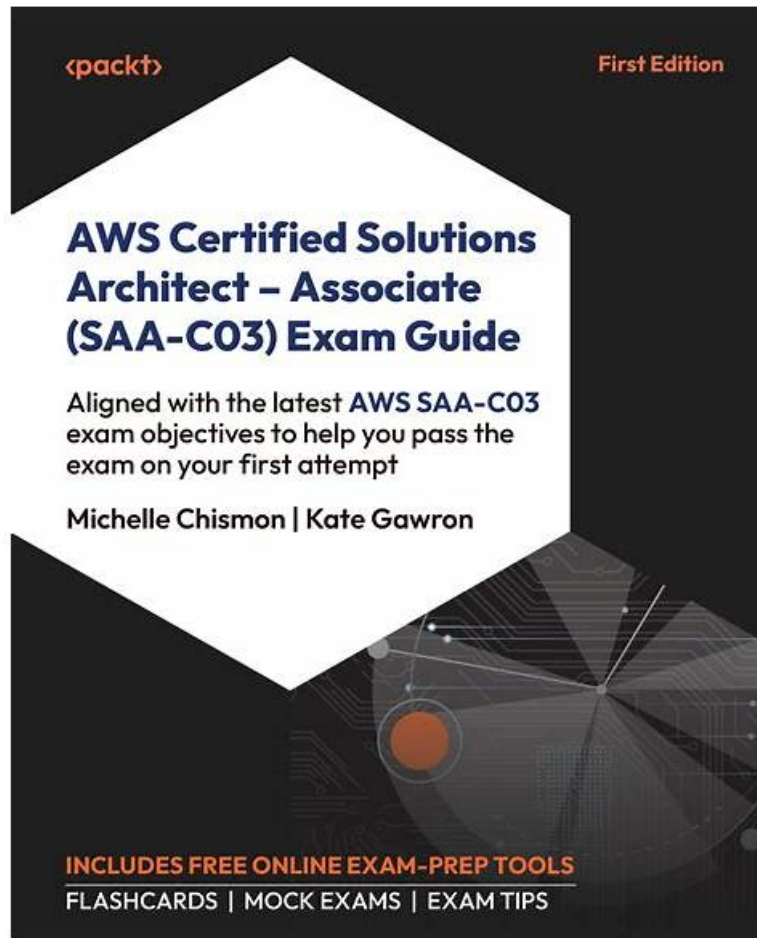


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Amazon AWS Certified Solutions Architect - Associate Sample Questions (Q685-Q690):

NEW QUESTION # 685

A company runs a website that allows users to connect with lawyers. Users and lawyers upload documents to the website frequently. The company hosts the website on a single Amazon EC2 instance. The website stores documents directly on the instance.

The company scales the website by adding two more EC2 instances behind an Application Load Balancer ALB. Afterwards, users report 404 Resource Not Found errors when the users try to access their documents.

The company must restore access to the documents.

Which solution will meet this requirement MOST cost-effectively?

- A. Write a cron job that copies the documents from each instance to an Amazon S3 bucket every hour.
- **B. Set up an Amazon EFS file system. Mount the file system on all the instances. Copy all files from each instance to the file system. Update the application to use the file system.**
- C. Copy all documents to an Amazon S3 bucket that uses the S3 Intelligent-Tiering storage class. Update the application to use the S3 bucket.
- D. Set up an Amazon EFS file system. Mount the file system on all the instances. Write a cron job that copies the documents from each instance to the file system every hour. Update the application to use the file system.

Answer: B

Explanation:

The problem is that documents are stored on instance-local storage, so once the site scales horizontally, users may land on an instance that does not have the requested file. Amazon EFS is the best fit because AWS documents that EFS provides shared file storage with concurrent access from multiple EC2 instances and is accessible from all Availability Zones in the Region. That lets every web server read the same document set without changing to an object-storage pattern. The cron-based answers introduce delay and inconsistency, and S3 would require a bigger application-path change than the shared file system approach. For the least disruptive and most reliable restoration of access across multiple EC2 instances, mounting a single EFS file system on all instances is the right solution.

NEW QUESTION # 686

A company is storing data in Amazon S3 buckets. The company needs to retain any objects that contain personally identifiable information (PII) that might need to be reviewed.

A solutions architect must develop an automated solution to identify objects that contain PII and apply the necessary controls to prevent deletion before review.

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

- **A. Create an Amazon EventBridge rule that invokes the AWS Lambda function when Amazon Macie detects sensitive data.**
- **B. Create an AWS Lambda function that performs an S3 Object Lock legal hold operation on the identified objects.**
- C. Create an AWS Lambda function that applies an S3 Object Lock retention period to the identified objects in governance mode.
- **D. Create a job in Amazon Macie to scan the S3 buckets for the relevant sensitive data identifiers.**
- E. Move the identified objects to the S3 Glacier Deep Archive storage class.
- F. Configure multi-factor authentication (MFA) delete on the S3 buckets.

Answer: A,B,D

Explanation:

A: Amazon Macie can scan S3 buckets for sensitive data and identify PII.

C: S3 Object Lock legal hold prevents object deletion until a review is complete, meeting compliance requirements.

E: EventBridge can trigger the Lambda function automatically when Macie detects sensitive data, creating an automated workflow.

AWS Documentation Extract:

"Amazon Macie automatically discovers, classifies, and protects sensitive data in AWS. You can use EventBridge to invoke a Lambda function for post-processing, such as applying Object Lock legal hold to flagged objects." (Source: AWS Macie and S3 Object Lock documentation) B, D: Moving to Glacier Deep Archive or applying retention in governance mode is not specific to deletion prevention pending review.

F: MFA Delete adds a security layer but does not automate object retention for flagged PII.

NEW QUESTION # 687

A company is using Amazon S3 to store frequently accessed data. The S3 bucket is shared with external users that will upload files regularly. A Solutions Architect needs to implement a solution that will grant the bucket owner full access to all uploaded objects in the S3 bucket.

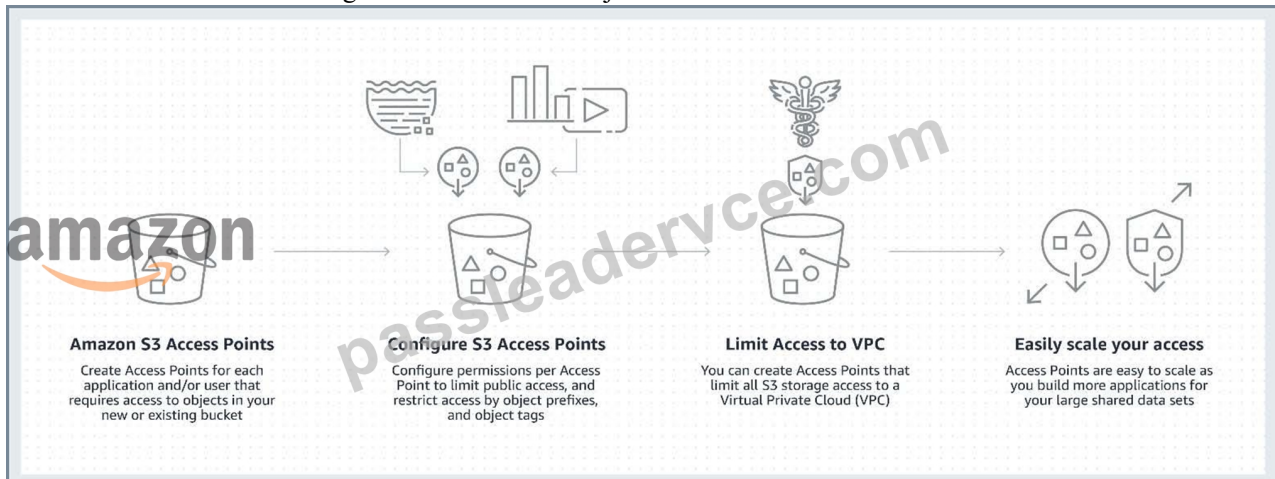
What action should be done to achieve this task?

- A. Enable server access logging and set up an IAM policy that will require the users to set the object's ACL to bucket-owner-full-control.
- B. Enable the Requester Pays feature in the Amazon S3 bucket.
- C. Create a bucket policy that will require the users to set the object's ACL to bucket-owner-full-control.
- D. Create a CORS configuration in the S3 bucket.

Answer: C

Explanation:

Amazon S3 stores data as objects within buckets. An object is a file and any optional metadata that describes the file. To store a file in Amazon S3, you upload it to a bucket. When you upload a file as an object, you can set permissions on the object and any metadata. Buckets are containers for objects. You can have one or more buckets. You can control access for each bucket, deciding who can create, delete, and list objects in it. You can also choose the geographical Region where Amazon S3 will store the bucket and its contents and view access logs for the bucket and its objects.



By default, an S3 object is owned by the AWS account that uploaded it even though the bucket is owned by another account. To get full access to the object, the object owner must explicitly grant the bucket owner access. You can create a bucket policy to require external users to grant bucket-owner-full-control when uploading objects so the bucket owner can have full access to the objects.

Hence, the correct answer is: Create a bucket policy that will require the users to set the object's ACL to bucket-owner-full-control. The option that says: Enable the Requester Pays feature in the Amazon S3 bucket is incorrect because this option won't grant the bucket owner full access to the uploaded objects in the S3 bucket. With Requester Pays buckets, the requester, instead of the bucket owner, pays the cost of the request and the data download from the bucket.

The option that says: Create a CORS configuration in the S3 bucket is incorrect because this option only allows cross-origin access to your Amazon S3 resources. If you need to grant the bucket owner full control in the uploaded objects, you must create a bucket policy and require external users to grant bucket-owner-full-control when uploading objects.

The option that says: Enable server access logging and set up an IAM policy that will require the users to set the bucket's ACL to bucket-owner-full-control is incorrect because this option only provides detailed records for the requests that are made to a bucket. In addition, the bucket-owner-full-control canned ACL must be associated with the bucket policy and not to an IAM policy. This will require the users to set the object's ACL (not the bucket's) to bucket-owner-full-control.

References:

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

<https://aws.amazon.com/premiumsupport/knowledge-center/s3-require-object-ownership/> Check out this Amazon S3 Cheat Sheet:

<https://tutorialsdojo.com/amazon-s3/>

NEW QUESTION # 688

A company has an on-premises MySQL database used by the global sales team with infrequent access patterns. The sales team requires the database to have minimal downtime. A database administrator wants to migrate this database to AWS without selecting a particular instance type in anticipation of more users in the future. Which service should a solutions architect recommend?

- A. Amazon Redshift Spectrum
- B. Amazon Aurora MySQL
- **C. Amazon Aurora Serverless for MySQL**
- D. Amazon RDS for MySQL

Answer: C

Explanation:

Amazon Aurora Serverless for MySQL is a fully managed, auto-scaling relational database service that scales up or down automatically based on the application demand. This service provides all the capabilities of Amazon Aurora, such as high availability, durability, and security, without requiring the customer to provision any database instances. With Amazon Aurora Serverless for MySQL, the sales team can enjoy minimal downtime since the database is designed to automatically scale to accommodate the increased traffic. Additionally, the service allows the customer to pay only for the capacity used, making it cost-effective for infrequent access patterns. Amazon RDS for MySQL could also be an option, but it requires the customer to select an instance type, and the database administrator would need to monitor and adjust the instance size manually to accommodate the increasing traffic.

NEW QUESTION # 689

A company has a custom application with embedded credentials that retrieves information from an Amazon RDS MySQL DB instance. Management says the application must be made more secure with the least amount of programming effort. What should a solutions architect do to meet these requirements?

- A. Use AWS Key Management Service (AWS KMS) customer master keys (CMKs) to create keys. Configure the application to load the database credentials from AWS KMS. Enable automatic key rotation.
- B. Create credentials on the RDS for MySQL database for the application user and store the credentials in AWS Secrets Manager. Configure the application to load the database credentials from Secrets Manager. Set up a credentials rotation schedule for the application user in the RDS for MySQL database using Secrets Manager.
- C. Create credentials on the RDS for MySQL database for the application user and store the credentials in AWS Systems Manager Parameter Store. Configure the application to load the database credentials from Parameter Store. Set up a credentials rotation schedule for the application user in the RDS for MySQL database using Parameter Store.
- **D. Create credentials on the RDS for MySQL database for the application user and store the credentials in AWS Secrets Manager. Configure the application to load the database credentials from Secrets Manager. Create an AWS Lambda function that rotates the credentials in Secret Manager.**

Answer: D

NEW QUESTION # 690

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