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Amazon AWS Certified Developer - Associate Sample Questions (Q306-Q311):

NEW QUESTION # 306
A developer is troubleshooting an Amazon API Gateway API. Clients are receiving HTTP 400 response errors when the clients try to access an endpoint of the API.
How can the developer determine the cause of these errors?

- A. Turn on AWS X-Ray for the API stage. Create an Amazon CloudWatch Logs log group. Specify the Amazon Resource Name (ARN) of the log group for the API stage.
- B. Turn on execution logging and access logging in Amazon CloudWatch Logs for the API stage.Create a CloudWatch Logs log group. Specify the Amazon Resource Name (ARN) of the log group for the API stage.
- C. Turn on AWS CloudTrail Insights and create a trail. Specify the Amazon Resource Name (ARN) of the trail for the stage of the API.
- D. Create an Amazon Kinesis Data Firehose delivery stream to receive API call logs from API Gateway. Configure Amazon

CloudWatch Logs as the delivery stream's destination.

Answer: B

Explanation:
Error code 400 means bad request.
https://docs.aws.amazon.com/apigateway/latest/developerguide/set-up-logging.html The logged data includes errors or execution traces (such as request or response parameter values or payloads).

NEW QUESTION # 307
A company has an Amazon S3 bucket that contains sensitive dat
a. The data must be encrypted in transit and at rest. The company encrypts the data in the S3 bucket by using an AWS Key Management Service (AWS KMS) key. A developer needs to grant several other AWS accounts the permission to use the S3 GetObject operation to retrieve the data from the S3 bucket.
How can the developer enforce that all requests to retrieve the data provide encryption in transit?

- A. Define a resource-based policy on the S3 bucket to deny access when a request meets the condition "aws:SecureTransport": "false".
- B. Define a resource-based policy on the KMS key to deny access when a request meets the condition of "aws:SecureTransport": "false".
- C. Define a resource-based policy on the S3 bucket to allow access when a request meets the condition "aws:SecureTransport": "false".
- D. Define a role-based policy on the other accounts' roles to deny access when a request meets the condition of "aws:SecureTransport": "false".

Answer: A

NEW QUESTION # 308
A developer needs to deploy an application running on AWS Fargate using Amazon ECS. The application has environment variables that must be passed to a container for the application to initialize.
How should the environment variables be passed to the container?

- A. Define an array that includes the environment variables under the environment parameter within the task definition.
- B. Define an array that includes the environment variables under the entryPoint parameter within the task definition.
- C. Define an array that includes the environment variables under the entryPoint parameter within the service definition.
- D. Define an array that includes the environment variables under the environment parameter within the service definition.

Answer: A

Explanation:
https://docs.aws.amazon.com/AmazonECS/latest/userguide/task_definition_parameters.html#con tainer_definitions

NEW QUESTION # 309
A financial company must store original customer records for 10 years for legal reasons. A complete record contains personally identifiable information (PII). According to local regulations, PII is available to only certain people in the company and must not be shared with third parties. The company needs to make the records available to third-party organizations for statistical analysis without sharing the PII.
A developer wants to store the original immutable record in Amazon S3. Depending on who accesses the S3 document, the document should be returned as is or with all the PII removed. The developer has written an AWS Lambda function to remove the PII from the document. The function is named removePii.
What should the developer do so that the company can meet the PII requirements while maintaining only one copy of the document?

- A. Create an S3 Object Lambda access point from the S3 console. Select the removePii function. Use S3 Access Points to access the object without PII.
- B. Set up an S3 event notification that invokes the removePii function when an S3 PUT request is made. Call Amazon S3 by using a PUT request to access the object without PII.
- C. Create an S3 access point from the S3 console. Use the access point name to call the GetObjectLegalHold S3 API function. Pass in the removePii function name to access the object without PII.

- D. Set up an S3 event notification that invokes the removePii function when an S3 GET request is made. Call Amazon S3 by using a GET request to access the object without PII.

Answer: A

NEW QUESTION # 310

A healthcare company uses AWS Amplify to host a patient management system. The system uses Amazon API Gateway to expose RESTful APIs. The backend logic of the system is handled by AWS Lambda functions.

One of the Lambda functions receives patient data that includes personally identifiable information (PII). The Lambda function sends the patient data to an Amazon DynamoDB table. The company must encrypt all patient data at rest and in transit before the data is stored in DynamoDB.

- A. Use an AWS Step Functions workflow to transfer the data to an Amazon SQS queue. Configure a Lambda function to encrypt the data in the queue before sending the data to the DynamoDB table.
- B. Use AWS managed AWS KMS keys to encrypt the data in the DynamoDB table.
- C. Configure the Lambda function to use AWS KMS keys with the AWS Database Encryption SDK to encrypt the patient data before sending the data to DynamoDB.
- D. Configure a DynamoDB stream on the table to invoke a Lambda function. Configure the Lambda function to use an AWS KMS key to encrypt the DynamoDB table and to update the table.

Answer: C

Explanation:
Comprehensive Detailed Explanation with all AWS Reference
Why Option A is Correct:
Encrypting PII at rest and in transit before storing it in DynamoDB ensures end-to-end security. Using the AWS Database
Encryption SDK with KMS keys allows the Lambda function to encrypt data before transmission, meeting security and compliance requirements.
Why Other Options are Incorrect:
Option B: While AWS-managed KMS keys encrypt DynamoDB data at rest, they do not encrypt data in transit.
Option C: DynamoDB streams process updates after the data is written to the table, failing to encrypt PII in transit.
Option D: Step Functions and SQS add unnecessary complexity and still require encryption logic for both transit and at rest.
AWS Documentation Reference:
Encrypting Data in DynamoDB
AWS Database Encryption SDK

NEW QUESTION # 311

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