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NEW QUESTION 27

A company has an application that logs all information to Amazon S3. Whenever there is a new log file, an AWS Lambda function is invoked to process the log files. The code works, gathering all of the necessary information. However, when checking the Lambda function logs, duplicate entries with the same request ID are found.

What is causing the duplicate entries?

- A. The Lambda function failed, and the Lambda service retired the invocation with a delay.
- B. The S3 bucket name was specified incorrectly.
- C. There was an S3 outage, which caused duplicate entries of the sale log file.
- D. The application stopped intermittently and then resumed.

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Appropriately, we can wrap up this post with the way that the test centers around the material that is essential to handily clear your AWS Certified Developer Associate Exam (DVA-C02) certification exam. You can trust the material and set aside an edge to zero in on those before you win eventually over the last AWS Certified Developer Associate Exam (DVA-C02) (AWS-Developer) exam dates. To get it, find the source that assists you with getting the right test and spotlight on material agreeable for you for organizing the AWS Certified Developer Associate Exam (DVA-C02) exam.

Amazon AWS Certified Developer Associate Exam (DVA-C02) Sample Questions (Q226-Q231):

NEW QUESTION # 226

A corporate web application is deployed within an Amazon VPC, and is connected to the corporate data center via IPsec VPN. The application must authenticate against the on-premise LDAP server. Once authenticated, logged-in users can only access an S3 keyspace specific to the user.

Which two approaches can satisfy the objectives? Choose 2 answers

- A. The application authenticates against LDAP, and retrieves the name of an IAM role associated with the user. The application then calls the IAM Security Token Service to assume that IAM Role. The application can use the temporary credentials to access the appropriate S3 bucket.
- B. The application authenticates against IAM Security Token Service using the LDAP credentials. The application uses those temporary AWS security credentials to access the appropriate S3 bucket.
- C. Develop an identity broker which authenticates against LDAP, and then calls IAM Security Token Service to get IAM federated user credentials. The application calls the identity broker to get IAM federated user credentials with access to the appropriate S3 bucket.
- D. The application authenticates against LDAP. The application then calls the IAM Security Service to login to IAM using the LDAP credentials. The application can use the IAM temporary credentials to access the appropriate S3 bucket.
- E. Develop an identity broker which authenticates against IAM Security Token Service to assume an IAM Role to get temporary AWS security credentials. The application calls the identity broker to get AWS temporary security credentials with access to the appropriate S3 bucket.

Answer: A,C

Explanation:

https://docs.aws.amazon.com/IAM/latest/UserGuide/id_credentials_temp_request.html

NEW QUESTION # 227

Which of the following services are key/value stores? Choose 3 answers

- A. DynamoDB
- B. Simple Notification Service
- C. Simple Storage Service
- D. Amazon ElastiCache
- E. Simple Workflow Service

Answer: A,B,C

NEW QUESTION # 228

A developer has written the following IAM policy to provide access to an Amazon S3 bucket:

Which access does the policy allow regarding the s3:GetObject and s3:PutObject actions?

- A. Access on all buckets except the "DOC-EXAMPLE-BUCKET" bucket
- B. Access on all buckets that start with "DOC-EXAMPLE-BUCKET" except the "DOC-EXAMPLE-BUCKET/secrets" bucket
- C. Access on all objects in the "DOC-EXAMPLE-BUCKET" bucket along with access to all S3 actions for objects in the "DOC-EXAMPLE-BUCKET" bucket that start with "secrets"

- D. Access on all objects in the "DOC-EXAMPLE-BUCKET" bucket except on objects that start with "secrets"

Answer: D

Explanation:

Explanation

Meaning:

DOC-EXAMPLE-BUCKET ==> bucket

DOC-EXAMPLE-BUCKET/* ==> contents in the bucket

In this example,

ALLOW all "Objects" ==> DOC-EXAMPLE-BUCKET/*

DENY objects starting with secrets ==> DOC-EXAMPLE-BUCKET/secrets*

<https://aws.amazon.com/blogs/security/iam-policies-and-bucket-policies-and-acls-oh-my-controlling-access-to-s>

NEW QUESTION # 229

A company has a web application that is hosted on Amazon EC2 instances. The EC2 instances are configured to stream logs to Amazon CloudWatch Logs. The company needs to receive an Amazon Simple Notification Service (Amazon SNS) notification when the number of application error messages exceeds a defined threshold within a 5-minute period. Which solution will meet these requirements?

- A. Install and configure the Amazon Inspector agent on the EC2 instances to monitor for errors. Configure Amazon Inspector to send an SNS notification when the number of errors exceeds the defined threshold within a 5-minute period.
- B. Rewrite the application code to stream application logs to Amazon SNS. Configure an SNS topic to send a notification when the number of errors exceeds the defined threshold within a 5-minute period.
- C. Create a CloudWatch metric filter to match the application error pattern in the log data. Set up a CloudWatch alarm based on the new custom metric. Configure the alarm to send an SNS notification when the number of errors exceeds the defined threshold within a 5-minute period.
- D. Configure a subscription filter on the CloudWatch Logs log group. Configure the filter to send an SNS notification when the number of errors exceeds the defined threshold within a 5-minute period.

Answer: C

Explanation:

* CloudWatch for Log Analysis: CloudWatch is the best fit here because logs are already centralized.

Here's the process:

* Metric Filter: Create a metric filter on the CloudWatch Logs log group. Design a pattern to specifically identify application error messages.

* Custom Metric: This filter generates a new custom CloudWatch metric (e.g., ApplicationErrors).

This metric tracks the error count.

* CloudWatch Alarm: Create an alarm on the ApplicationErrors metric. Configure the alarm with your desired threshold and a 5-minute evaluation period.

* SNS Action: Set the alarm to trigger an SNS notification when it enters the alarm state.

References:

CloudWatch Metric Filters: <https://docs.aws.amazon.com/AmazonCloudWatch/latest/logs/MonitoringLogData.html>

CloudWatch Alarms: <https://docs.aws.amazon.com/AmazonCloudWatch/latest/monitoring/AlarmThatSendsEmail.html>

NEW QUESTION # 230

A team of Developers must migrate an application running inside an AWS Elastic Beanstalk environment from a Classic Load Balancer to an Application Load Balancer.

Which steps should be taken to accomplish the task using the AWS Management Console?

- A. 1. Clone the existing environment, changing the associated load balancer type.
2. Deploy the same application version as used in the original environment.
3. Run the swap-environment-cnames action.
- B. 1. Update the application code in the existing deployment.
2. Select a new load balancer type before running the deployment.

- Answer: D**

Explanation

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