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Google Cloud Certified - Professional Cloud DevOps Engineer Exam Sample Questions (Q147-Q152):

NEW QUESTION # 147

Your application artifacts are being built and deployed via a CI/CD pipeline. You want the CI/CD pipeline to securely access application secrets. You also want to more easily rotate secrets in case of a security breach. What should you do?

- A. Store secrets in Cloud Storage encrypted with a key from Cloud KMS. Provide the CI/CD pipeline with access to Cloud KMS via IAM.
- B. Prompt developers for secrets at build time. Instruct developers to not store secrets at rest.
- **C. Store secrets in a separate configuration file on Git. Provide select developers with access to the configuration file.**
- D. Encrypt the secrets and store them in the source code repository. Store a decryption key in a separate repository and grant your pipeline access to it

Answer: C

NEW QUESTION # 148

You support an e-commerce application that runs on a large Google Kubernetes Engine (GKE) cluster deployed on-premises and on Google Cloud Platform. The application consists of microservices that run in containers. You want to identify containers that are using the most CPU and memory. What should you do?

- A. Use the Stackdriver Monitoring API to create custom metrics, and then organize your containers using groups.
- **B. Use Prometheus to collect and aggregate logs per container, and then analyze the results in Grafana.**
- C. Use Stackdriver Kubernetes Engine Monitoring.
- D. Use Stackdriver Logging to export application logs to BigQuery. aggregate logs per container, and then analyze CPU and memory consumption.

Answer: B

NEW QUESTION # 149

You are creating Cloud Logging sinks to export log entries from Cloud Logging to BigQuery for future analysis. Your organization has a Google Cloud folder named Dev that contains development projects and a folder named Prod that contains production projects. Log entries for development projects must be exported to dev_dataset, and log entries for production projects must be exported to prod_dataset. You need to minimize the number of log sinks created and you want to ensure that the log sinks apply to future projects. What should you do?

- A. Create two aggregated log sinks at the organization level, and filter by project ID.
- B. Create a single aggregated log sink at the organization level.
- C. Create a log sink in each project.
- **D. Create an aggregated log sink in the Dev and Prod folders.**

Answer: D

Explanation:

Explanation

The best option for minimizing the number of log sinks created and ensuring that the log sinks apply to future projects is to create an aggregated log sink in the Dev and Prod folders. An aggregated log sink is a log sink that collects logs from multiple sources, such as projects, folders, or organizations. By creating an aggregated log sink in each folder, you can export log entries for development projects to dev_dataset and log entries for production projects to prod_dataset. You can also use filters to specify which logs you want to export.

Additionally, by creating an aggregated log sink at the folder level, you can ensure that the log sink applies to future projects that are created under that folder.

NEW QUESTION # 150

You support a high-traffic web application and want to ensure that the home page loads in a timely manner. As a first step, you decide to implement a Service Level Indicator (SLI) to represent home page request latency with an acceptable page load time set to 100 ms. What is the Google-recommended way of calculating this SLI?

- A. Count the number of home page requests that load in under 100 ms. and then divide by the total number of all web application requests.
- B. Bucketize the request latencies into ranges, and then compute the percentile at 100 ms.
- C. Bucketize the request latencies into ranges, and then compute the median and 90th percentiles.
- **D. Count the number of home page requests that load in under 100 ms, and then divide by the total number of home page requests.**

Answer: D

Explanation:

Explanation

<https://sre.google/workbook/implementing-slos/>

In the SRE principles book, it's recommended treating the SLI as the ratio of two numbers: the number of good events divided by the total number of events. For example: Number of successful HTTP requests / total HTTP requests (success rate)

NEW QUESTION # 151

You support a high-traffic web application that runs on Google Cloud Platform (GCP). You need to measure application reliability from a user perspective without making any engineering changes to it. What should you do?

Choose 2 answers

- **A. Use current and historic Request Logs to trace customer interaction with the application.**
- B. Modify the code to capture additional information for user interaction.
- C. Review current application metrics and add new ones as needed.
- **D. Create new synthetic clients to simulate a user journey using the application.**
- E. Analyze the web proxy logs only and capture response time of each request.

Answer: A,D

Explanation:

The most effective ways to measure application reliability from a user perspective without making any engineering changes are to create new synthetic clients to simulate a user journey using the application, and to use current and historic Request Logs to trace customer interaction with the application. These methods can help you monitor the availability, latency, and errors of your application from an end-user perspective .

NEW QUESTION # 152

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