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Google Professional-Cloud-DevOps-Engineer Certification Exam is designed for professionals who want to demonstrate their proficiency in deploying and managing applications on Google Cloud Platform (GCP). Professional-Cloud-DevOps-Engineer exam measures an individual's ability to design, build, and manage continuous delivery pipelines for software development, configure and manage infrastructure, and monitor and manage operations on GCP. Google Cloud Certified - Professional Cloud DevOps Engineer Exam certification is ideal for DevOps engineers, software developers, and operations professionals who have experience with GCP and want to validate their skills and knowledge.

Google Professional-Cloud-DevOps-Engineer Certification is a highly esteemed certification program for professionals seeking to validate their expertise in cloud-based DevOps engineering. It is designed to test the knowledge and skills required to deploy, manage, and monitor secure, scalable, and highly available cloud-based infrastructure and applications.

## Google Cloud Certified - Professional Cloud DevOps Engineer Exam Sample Questions (Q36-Q41):

### NEW QUESTION # 36

Your company follows Site Reliability Engineering practices. You are the Incident Commander for a new, customer-impacting incident. You need to immediately assign two incident management roles to assist you in an effective incident response. What roles should you assign?

Choose 2 answers

- A. Communications Lead
- B. Customer Impact Assessor
- C. Operations Lead
- D. Engineering Lead
- E. External Customer Communications Lead

**Answer: A,C**

Explanation:

<https://sre.google/workbook/incident-response/>

"The main roles in incident response are the Incident Commander (IC), Communications Lead (CL), and Operations or Ops Lead (OL)." The Operations Lead is responsible for managing the operational aspects of the incident, such as deploying fixes, rolling back changes, or restoring backups. The External Customer Communications Lead is not a standard role in incident response, but it could be delegated by the Communications Lead if needed.

### NEW QUESTION # 37

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

**Answer: A**

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 # 38

Your organization recently adopted a container-based workflow for application development. Your team develops numerous applications that are deployed continuously through an automated build pipeline to a Kubernetes cluster in the production environment. The security auditor is concerned that developers or operators could circumvent automated testing and push code changes to production without approval. What should you do to enforce approvals?

- A. Enable binary authorization inside the Kubernetes cluster and configure the build pipeline as an attester.
- B. Use an Admission Controller to verify that incoming requests originate from approved sources.
- C. Leverage Kubernetes Role-Based Access Control (RBAC) to restrict access to only approved users.
- D. Configure the build system with protected branches that require pull request approval.

## Answer: A

Explanation:

Explanation

The keywords here is "developers or operators". Option A the operators could push images to production without approval (operators could touch the cluster directly and the cluster cannot do any action against them).

Rest same as francisco\_guerra.

## NEW QUESTION # 39

Your company runs services on Google Cloud. Each team runs their applications in a dedicated project. New teams and projects are created regularly. Your security team requires that all logs are processed by a security information and event management (SIEM) system. The SIEM ingests logs by using Pub/Sub. You must ensure that all existing and future logs are scanned by the SIEM. What should you do?

- A. Create an organization-level aggregated sink with a SIEM Pub/Sub topic as the destination. Set an inclusion filter to include all logs.
- B. Create an organization-level aggregated sink with a SIEM log bucket as the destination. Set an inclusion filter to include all logs.
- C. Create a project-level logging sink with a SIEM Pub/Sub topic as the destination. Set an inclusion filter to include all logs. Repeat for each project.
- D. Create a folder-level aggregated sink with a SIEM Pub/Sub topic as the destination. Set an inclusion filter to include all logs. Repeat for each folder.

## Answer: A

## NEW QUESTION # 40

You recently deployed your application in Google Kubernetes Engine (GKE) and now need to release a new version of the application. You need the ability to instantly roll back to the previous version of the application in case there are issues with the new version. Which deployment model should you use?

- A. Perform a blue/green deployment and test your new application after the deployment is complete
- B. Perform A. B testing, and test your application periodically after the deployment is complete
- C. Perform a rolling deployment and test your new application after the deployment is complete
- D. Perform a canary deployment, and test your new application periodically after the new version is deployed

## Answer: A

## NEW QUESTION # 41

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