# Google Professional-Cloud-DevOps-Engineer Cheap Dumps - New Professional-Cloud-DevOps-Engineer Exam Camp

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Google Professional-Cloud-DevOps-Engineer certification is a valuable credential for professionals seeking to advance their careers in DevOps engineering on the Google Cloud Platform. It is recognized by leading companies worldwide and can help professionals stand out in a competitive job market.

Google Professional-Cloud-DevOps-Engineer certification exam is a rigorous and comprehensive assessment of the candidate's skills and knowledge in cloud DevOps engineering. It covers a wide range of topics, including cloud infrastructure automation, containerization, CI/CD pipelines, monitoring and logging, security and compliance, and more. Professional-Cloud-DevOps-Engineer exam is designed to test the candidate's ability to design, implement, and manage cloud-based DevOps solutions that meet the needs of modern organizations.

Google Professional-Cloud-DevOps-Engineer (Google Cloud Certified - Professional Cloud DevOps Engineer) Exam is designed for professionals who have expertise in DevOps practices and technologies in the Google Cloud Platform. Google Cloud Certified - Professional Cloud DevOps Engineer Exam certification validates the knowledge and skills required to design, develop, and implement DevOps processes and practices on Google Cloud Platform. Professional-Cloud-DevOps-Engineer exam covers a wide range of topics including continuous integration and delivery, infrastructure as code, monitoring and logging, and site reliability engineering. It is ideal for DevOps engineers, site reliability engineers, automation engineers, and cloud architects who work with Google Cloud Platform.

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# New Google Professional-Cloud-DevOps-Engineer Exam Camp - Clear Professional-Cloud-DevOps-Engineer Exam

As we all know, Professional-Cloud-DevOps-Engineer certificates are an essential part of one's resume, which can make your resume more prominent than others, making it easier for you to get the job you want. For example, the social acceptance of Professional-Cloud-DevOps-Engineer Certification now is higher and higher. If you also want to get this certificate to increase your job opportunities, please take a few minutes to see our Professional-Cloud-DevOps-Engineer training materials.

## Google Cloud Certified - Professional Cloud DevOps Engineer Exam Sample Questions (Q126-Q131):

NEW QUESTION # 126
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 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.
- 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 an organization-level aggregated sink with a SIEM log bucket as the destination. Set an inclusion filter to include all logs.

Answer: A

NEW QUESTION # 127
Your application images are built using Cloud Build and pushed to Google Container Registry (GCR). You want to be able to specify a particular version of your application for deployment based on the release version tagged in source control. What should you do when you push the image?

- A. Use GCR digest versioning to match the image to the tag in source control.
- B. Use Cloud Build to include the release version tag in the application image.
- C. Supply the source control tag as a parameter within the image name.
- D. Reference the image digest in the source control tag.

Answer: B

NEW QUESTION # 128
You are implementing a CI'CD pipeline for your application in your company s multi-cloud environment Your application is deployed by using custom Compute Engine images and the equivalent in other cloud providers You need to implement a solution that will enable you to build and deploy the images to your current environment and is adaptable to future changes Which solution stack should you use'?

- A. Cloud Build with Packer
- B. Google Kubernetes Engine with Google Cloud Deploy
- C. Cloud Build with kpt
- D. Cloud Build with Google Cloud Deploy

Answer: D

Explanation:
Cloud Build is a fully managed continuous integration and continuous delivery (CI/CD) service that helps you automate your builds, tests, and deployments. Google Cloud Deploy is a service that automates the deployment of your applications to Google Kubernetes Engine (GKE).

Together, Cloud Build and Google Cloud Deploy can be used to build and deploy your application's custom Compute Engine

images to your current environment and to other cloud providers in the future.

Here are the steps involved in using Cloud Build and Google Cloud Deploy to implement a CI/CD pipeline for your application:

Create a Cloud Build trigger that fires whenever a change is made to your application's code.

In the Cloud Build trigger, configure Cloud Build to build your application's Docker image.

Create a Google Cloud Deploy configuration file that specifies how to deploy your application's Docker image to GKE.

In Google Cloud Deploy, create a deployment that uses your configuration file.

Once you have created the Cloud Build trigger and Google Cloud Deploy configuration file, any changes made to your application's code will trigger Cloud Build to build a new Docker image. Google Cloud Deploy will then deploy the new Docker image to GKE.

This solution stack is adaptable to future changes because it uses a cloud-agnostic approach. Cloud Build can be used to build Docker images for any cloud provider, and Google Cloud Deploy can be used to deploy Docker images to any Kubernetes cluster.

The other solution stacks are not as adaptable to future changes. For example, solution stack A (Cloud Build with Packer) is limited to building Docker images for Compute Engine. Solution stack C (Google Kubernetes Engine with Google Cloud Deploy) is limited to deploying Docker images to GKE. Solution stack D (Cloud Build with kpt) is a newer solution that is not yet as mature as Cloud Build and Google Cloud Deploy.

Overall, the best solution stack for implementing a CI/CD pipeline for your application in a multi-cloud environment is Cloud Build with Google Cloud Deploy. This solution stack is fully managed, cloud-agnostic, and adaptable to future changes.

## NEW QUESTION # 129

You support a large service with a well-defined Service Level Objective (SLO). The development team deploys new releases of the service multiple times a week. If a major incident causes the service to miss its SLO, you want the development team to shift its focus from working on features to improving service reliability. What should you do before a major incident occurs?

- A. Negotiate with the product team to always prioritize service reliability over releasing new features.
- B. Negotiate with the development team to reduce the release frequency to no more than once a week.
- C. Develop an appropriate error budget policy in cooperation with all service stakeholders.
- D. Add a plugin to your Jenkins pipeline that prevents new releases whenever your service is out of SLO.

**Answer: C**

Explanation:
Explanation
Reason : Incident has not occurred yet, even when development team is already pushing new features multiple times a week. The option A says, to define an error budget "policy", not to define error budget(It is already present). Just simple means to bring in all stakeholders, and decide how to consume the error budget effectively that could bring balance between feature deployment and reliability.

The goals of this policy are to: -- Protect customers from repeated SLO misses -- Provide an incentive to balance reliability with other features https://sre.google/workbook/error-budget-policy/

## NEW QUESTION # 130

You are configuring a Cl pipeline. The build step for your Cl pipeline integration testing requires access to APIs inside your private VPC network. Your security team requires that you do not expose API traffic publicly. You need to implement a solution that minimizes management overhead. What should you do?

- A. Use Cloud Build as a pipeline runner. Configure Internal HTTP(S) Load Balancing for API access.
- B. Use Cloud Build as a pipeline runner. Configure External HTTP(S) Load Balancing with a Google Cloud Armor policy for API access.
- C. Use Spinnaker for Google Cloud to connect to the private VPC.
- D. Use Cloud Build private pools to connect to the private VPC.

**Answer: D**

Explanation:
Cloud Build is a service that executes your builds on Google Cloud Platform infrastructure1. Cloud Build can be used as a pipeline runner for your CI pipeline, which is a process that automates the integration and testing of your code2. Cloud Build private pools are private, dedicated pools of workers that offer greater customization over the build environment, including the ability to access resources in a private VPC network3. A VPC network is a virtual network that provides connectivity for your Google Cloud resources and services. By using Cloud Build private pools, you can implement a solution that minimizes management overhead, as Cloud Build private pools are hosted and fully-managed by Cloud Build and scale up and down to zero, with no infrastructure to set up, upgrade, or scale3. You can also implement a solution that meets your security requirement, as Cloud Build private pools use

network peering to connect into your private VPC network and do not expose API traffic publicly.

## NEW QUESTION # 131
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