

# Exam Professional-Cloud-DevOps-Engineer Outline - Vce Professional-Cloud-DevOps-Engineer Exam

Google Cloud Platform		Certification Details	
<b>Google Cloud Certified Professional Cloud DevOps Engineer</b>			
 Prior Certification	Not Required	 Exam Validity	2 Years
 Exam Fee	\$200 USD		
 Exam Duration	120 minutes	 No. of Questions	50 (Approx)
		 Passing Marks	70% (Approx)
 Recommended Experience	3+ years of industry experience- 1+ years managing solutions on Google Cloud	 Exam Format	Multiple Choice & Multiple Select
 Languages	English		

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Google Professional-Cloud-DevOps-Engineer (Google Cloud Certified - Professional Cloud DevOps Engineer) Certification Exam is a professional-level exam designed to validate the skills and knowledge of individuals in the field of cloud DevOps engineering. Google Cloud Certified - Professional Cloud DevOps Engineer Exam certification exam is intended for individuals who have experience in cloud computing, software development, and DevOps practices. Professional-Cloud-DevOps-Engineer exam assesses the candidate's ability to design, develop, and implement cloud solutions using Google Cloud Platform (GCP) services and tools.

Google Professional-Cloud-DevOps-Engineer certification exam is an excellent opportunity for IT professionals who want to validate their skills and expertise in cloud-based DevOps engineering. Google Cloud Certified - Professional Cloud DevOps Engineer Exam certification is designed to evaluate the candidate's comprehensive understanding of DevOps practices, Google Cloud technologies, and their ability to design, develop, and manage DevOps pipelines using Google Cloud technologies. By earning this certification, IT professionals can demonstrate their skills and expertise in the field of cloud-based DevOps engineering and advance their careers in this dynamic and rapidly evolving field.

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## Vce Professional-Cloud-DevOps-Engineer Exam | Reliable Professional-Cloud-DevOps-Engineer Test Tips

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The Professional-Cloud-DevOps-Engineer Exam covers various topics, including cloud architecture and infrastructure, continuous delivery and release management, site reliability engineering, security, compliance, and troubleshooting. Candidates who pass the exam demonstrate their ability to design, implement, and manage scalable and secure solutions using Google Cloud technologies. Google Cloud Certified - Professional Cloud DevOps Engineer Exam certification is suitable for professionals who work in DevOps

roles, cloud architects, and those who are responsible for developing and maintaining cloud-based applications and services.

## Google Cloud Certified - Professional Cloud DevOps Engineer Exam Sample Questions (Q22-Q27):

### NEW QUESTION # 22

You need to run a business-critical workload on a fixed set of Compute Engine instances for several months. The workload is stable with the exact amount of resources allocated to it. You want to lower the costs for this workload without any performance implications. What should you do?

- A. Create an Unmanaged Instance Group for the instances used to run the workload.
- B. Migrate the instances to a Managed Instance Group.
- C. Purchase Committed Use Discounts.
- D. Convert the instances to preemptible virtual machines.

**Answer: C**

### NEW QUESTION # 23

Your company operates in a highly regulated domain that requires you to store all organization logs for seven years. You want to minimize logging infrastructure complexity by using managed services. You need to avoid any future loss of log capture or stored logs due to misconfiguration or human error. What should you do?

- A. Use Cloud Logging to configure an aggregated sink at the organization level to export all logs into Cloud Storage with a seven-year retention policy and Bucket Lock
- B. Use Cloud Logging to configure an aggregated sink at the organization level to export all logs into a BigQuery dataset
- C. Use Cloud Logging to configure an export sink at each project level to export all logs into Cloud Storage with a seven-year retention policy and Bucket Lock
- D. Use Cloud Logging to configure an export sink at each project level to export all logs into a BigQuery dataset

**Answer: A**

Explanation:

Explanation

The best option for storing all organization logs for seven years and avoiding any future loss of log capture or stored logs due to misconfiguration or human error is to use Cloud Logging to configure an aggregated sink at the organization level to export all logs into Cloud Storage with a seven-year retention policy and Bucket Lock. Cloud Logging is a service that allows you to collect and manage logs from your Google Cloud resources and applications. An aggregated sink is a sink that collects logs from multiple sources, such as projects, folders, or organizations. You can use Cloud Logging to configure an aggregated sink at the organization level to export all logs into Cloud Storage, which is a service that allows you to store and access data in Google Cloud. A retention policy is a policy that specifies how long objects in a bucket are retained before they are deleted. Bucket Lock is a feature that allows you to lock a retention policy on a bucket and prevent it from being reduced or removed. You can use Cloud Storage with a seven-year retention policy and Bucket Lock to ensure that your logs are stored for seven years and protected from accidental or malicious deletion.

### NEW QUESTION # 24

Your organization has a containerized web application that runs on-premises. As part of the migration plan to Google Cloud, you need to select a deployment strategy and platform that meets the following acceptance criteria:

1. The platform must be able to direct traffic from Android devices to an Android-specific microservice.

2. The platform must allow for arbitrary percentage-based traffic splitting.

3. The deployment strategy must allow for continuous testing of multiple versions of any microservice. What should you do?

- A. Deploy the canary release to Google Kubernetes Engine with Anthos Service Mesh. Use traffic splitting to direct 10% of user traffic to the new version based on the user-agent header configured in the virtual service.
- B. Deploy the canary release of the application to Compute Engine. Use Anthos Service Mesh with Compute Engine to direct 10% of user traffic to the canary release by configuring the virtual service.
- C. Deploy the canary release of the application to Cloud Run. Use traffic splitting to direct 10% of user traffic to the canary release based on the revision tag.
- D. Deploy the canary release of the application to App Engine. Use traffic splitting to direct a subset of user traffic to the new

version based on the IP address

**Answer: A**

Explanation:

Explanation

The best option for deploying a containerized web application to Google Cloud with the given acceptance criteria is to use Google Kubernetes Engine (GKE) with Anthos Service Mesh. GKE is a managed service for running Kubernetes clusters on Google Cloud, and Anthos Service Mesh is a service mesh that provides observability, traffic management, and security features for microservices. With Anthos Service Mesh, you can use traffic splitting to direct traffic from Android devices to an Android-specific microservice by configuring the user-agent header in the virtual service. You can also use traffic splitting to direct arbitrary percentage-based traffic to different versions of any microservice for continuous testing. For example, you can use a canary release strategy to direct 10% of user traffic to a new version of a microservice and monitor its performance and reliability.

**NEW QUESTION # 25**

You are responsible for creating and modifying the Terraform templates that define your Infrastructure.

Because two new engineers will also be working on the same code, you need to define a process and adopt a tool that will prevent you from overwriting each other's code. You also want to ensure that you capture all updates in the latest version. What should you do?

- A. \* Store your code in a Git-based version control system.\* Establish a process that includes code reviews by peers and unit testing to ensure integrity and functionality before integration of code.\* Establish a process where the fully integrated code in the repository becomes the latest master version.
- B. \* Store your code as text files in Google Drive in a defined folder structure that organizes the files.\* At the end of each day, confirm that all changes have been captured in the files within the folder structure and create a new .zip archive with a predefined naming convention.\* Upload the .zip archive to a versioned Cloud Storage bucket and accept it as the latest version.
- C. \* Store your code as text files in Google Drive in a defined folder structure that organizes the files.\* At the end of each day, confirm that all changes have been captured in the files within the folder structure.\* Rename the folder structure with a predefined naming convention that increments the version.
- D. \* Store your code in a Git-based version control system\* Establish a process that allows developers to merge their own changes at the end of each day.\* Package and upload code to a versioned Cloud Storage bucket as the latest master version.

**Answer: A**

**NEW QUESTION # 26**

You are building and running client applications in Cloud Run and Cloud Functions. Your client requires that all logs must be available for one year so that the client can import the logs into their logging service. You must minimize required code changes. What should you do?

- A. Update all images in Cloud Run and all functions in Cloud Functions to send logs to both Cloud Logging and the client's logging service. Ensure that all the ports required to send logs are open in the VPC firewall
- B. Create a storage bucket and appropriate VPC firewall rules. Update all images in Cloud Run and all functions in Cloud Functions to send logs to a file within the storage bucket
- C. Create a logs bucket and logging sink. Set the retention on the logs bucket to 365 days. Configure the logging sink to send logs to the bucket. Give your client access to the bucket to retrieve the logs
- D. Create a Pub/Sub topic subscription and logging sink. Configure the logging sink to send all logs into the topic. Give your client access to the topic to retrieve the logs

**Answer: C**

Explanation:

Explanation

The best option for storing all logs for one year and minimizing required code changes is to create a logs bucket and logging sink, set the retention on the logs bucket to 365 days, configure the logging sink to send logs to the bucket, and give your client access to the bucket to retrieve the logs. A logs bucket is a Cloud Storage bucket that is used to store logs from Cloud Logging. A logging sink is a resource that defines where log entries are sent, such as a logs bucket, BigQuery dataset, or Pub/Sub topic. You can create a logs bucket and logging sink in Cloud Logging and set the retention on the logs bucket to 365 days. This way, you can ensure that all logs are stored for one year and protected from deletion. You can also configure the logging sink to send logs from Cloud Run and Cloud

Functions to the logs bucket without any code changes. You can then give your client access to the logs bucket by using IAM policies or signed URLs.

## NEW QUESTION # 27

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