

# Professional-Cloud-DevOps-Engineer Test Lab Questions, Professional-Cloud-DevOps-Engineer Cert Guide



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## Career Prospects

The Google Professional Cloud DevOps Engineer certification demonstrates your ability to efficiently perform the development operations that can balance service reliability and delivery speed. After completing the qualifying exam, you will be proficient in using Google Cloud Platform to build software delivery pipelines, deploy & monitor services, and manage incidents. This expertise will give you access to endless opportunities for career development. Immediately after getting certified, you can start a career as a Cloud DevOps Engineer. Additionally, you can apply for the related job roles, such as a DevOps Infrastructure Engineer, a Cloud Solutions Architect, a GCP Cloud Native Architect, a Google Cloud Platform Data Architect, a GCP Cloud Data Engineer, and more. The average salary that the certificate holders can earn ranges between \$137,000 and \$180,000 per year.

Google Professional-Cloud-DevOps-Engineer Exam is a performance-based exam that evaluates the candidate's practical skills in the real-world scenario. Professional-Cloud-DevOps-Engineer exam is conducted online, and the candidates are required to complete a set of tasks within a given time frame. Professional-Cloud-DevOps-Engineer exam is divided into two parts - a scenario-based section and a hands-on section. The scenario-based section tests the candidate's ability to analyze and solve complex problems, while the hands-on section evaluates the candidate's skills in implementing and managing GCP solutions.

## Google Cloud Certified - Professional Cloud DevOps Engineer Exam Sample Questions (Q81-Q86):

### NEW QUESTION # 81

You encountered a major service outage that affected all users of the service for multiple hours. After several hours of incident management, the service returned to normal, and user access was restored. You need to provide an incident summary to relevant stakeholders following the Site Reliability Engineering recommended practices. What should you do first?

- A. Develop a post-mortem to be distributed to stakeholders.
- B. Call individual stakeholders to explain what happened.
- C. Require the engineer responsible to write an apology email to all stakeholders.
- **D. Send the Incident State Document to all the stakeholders.**

**Answer: D**

### NEW QUESTION # 82

Your company is developing applications that are deployed on Google Kubernetes Engine (GKE). Each team manages a different application. You need to create the development and production environments for each team, while minimizing costs. Different teams should not be able to access other teams' environments. What should you do?

- **A. Create a Development and a Production GKE cluster in separate projects. In each cluster, create a Kubernetes namespace per team, and then configure Kubernetes Role-based access control (RBAC) so that each team can only access its own namespace.**
- B. Create one GCP Project per team. In each project, create a cluster with a Kubernetes namespace for Development and one for Production. Grant the teams IAM access to their respective clusters.
- C. Create a Development and a Production GKE cluster in separate projects. In each cluster, create a Kubernetes namespace per team, and then configure Identity Aware Proxy so that each team can only access its own namespace.
- D. Create one GCP Project per team. In each project, create a cluster for Development and one for Production. Grant the teams IAM access to their respective clusters.

**Answer: A**

Explanation:

Explanation

[https://cloud.google.com/architecture/prepare-kubernetes-engine-for-prod#roles\\_and\\_groups](https://cloud.google.com/architecture/prepare-kubernetes-engine-for-prod#roles_and_groups)

### NEW QUESTION # 83

You are on-call for an infrastructure service that has a large number of dependent systems. You receive an alert indicating that the service is failing to serve most of its requests and all of its dependent systems with hundreds of thousands of users are affected. As part of your Site Reliability Engineering (SRE) incident management protocol, you declare yourself Incident Commander (IC) and pull in two experienced people from your team as Operations Lead (OL) and Communications Lead (CL). What should you do next?

- A. Contact the affected service owners and update them on the status of the incident.
- B. Start a postmortem, add incident information, circulate the draft internally, and ask internal stakeholders for input.
- **C. Look for ways to mitigate user impact and deploy the mitigations to production.**
- D. Establish a communication channel where incident responders and leads can communicate with each other.

**Answer: C**

Explanation:

Explanation

<https://sre.google/sre-book/managing-incidents/>

### NEW QUESTION # 84

Your company runs services by using multiple globally distributed Google Kubernetes Engine (GKE) clusters. Your operations team has set up workload monitoring that uses Prometheus-based tooling for metrics alerts and generating dashboards. This setup does not provide a method to view metrics globally across all clusters. You need to implement a scalable solution to support global Prometheus querying and minimize management overhead. What should you do?

- A. Configure Prometheus hierarchical federation for centralized data access.
- **B. Configure Google Cloud Managed Service for Prometheus.**
- C. Configure Prometheus cross-service federation for centralized data access.
- D. Configure workload metrics within Cloud Operations for GKE.

**Answer: B**

Explanation:

The best option for implementing a scalable solution to support global Prometheus querying and minimize management overhead is to use Google Cloud Managed Service for Prometheus. Google Cloud Managed Service for Prometheus is a fully managed service that allows you to collect, query, and visualize metrics from your GKE clusters using Prometheus-based tooling. You can use Google Cloud Managed Service for Prometheus to query metrics across multiple clusters and regions using a global view. You can also use Google Cloud Managed Service for Prometheus to integrate with other Google Cloud services, such as Cloud Monitoring, Cloud Logging, and BigQuery. By using Google Cloud Managed Service for Prometheus, you can avoid managing and scaling your own Prometheus servers and focus on your application performance.

### NEW QUESTION # 85

You are using Stackdriver to monitor applications hosted on Google Cloud Platform (GCP). You recently deployed a new application, but its logs are not appearing on the Stackdriver dashboard. You need to troubleshoot the issue. What should you do?

- **A. Confirm that your account has the proper permissions to use the Stackdriver dashboard.**
- B. Confirm that the application is using the required client library and the service account key has proper permissions.
- C. Confirm that port 25 has been opened in the firewall to allow messages through to Stackdriver.
- D. Confirm that the Stackdriver agent has been installed in the hosting virtual machine.

**Answer: A**

### NEW QUESTION # 86

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