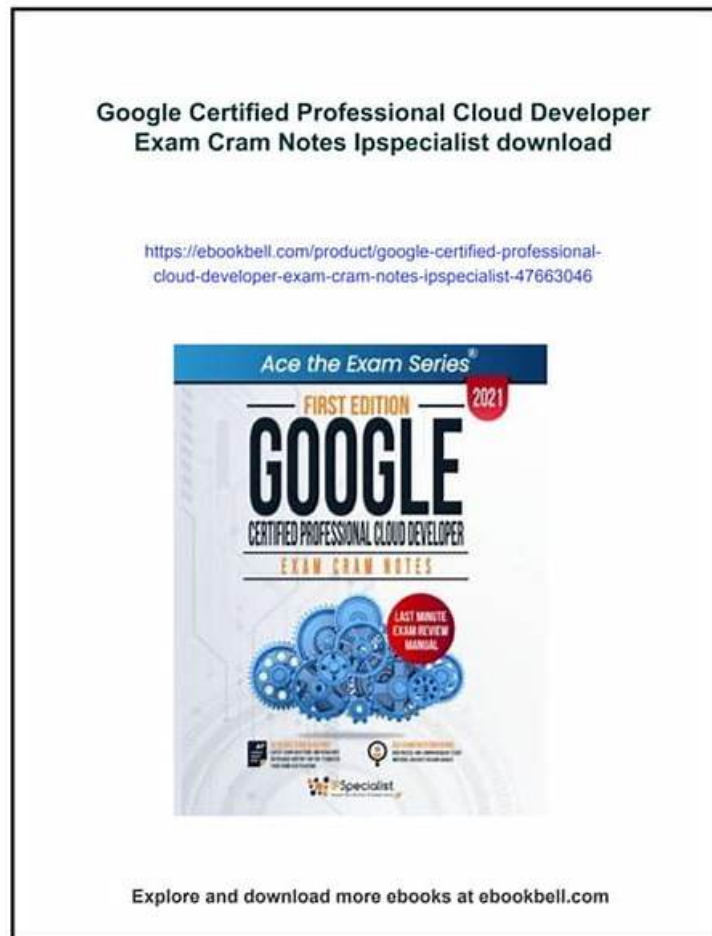


# Latest Professional-Cloud-Developer Test Notes, Professional-Cloud-Developer Exam Cram Pdf



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People always want to prove that they are competent and skillful in some certain area. The ways to prove their competences are varied but the most direct and convenient method is to attend the certification exam and get some certificate. The Professional-Cloud-Developer exam questions have simplified the sophisticated notions. The software boosts varied self-learning and self-assessment functions to check the learning results. The software of our Professional-Cloud-Developer Test Torrent provides the statistics report function and help the students find the weak links and deal with them.

Google Professional-Cloud-Developer exam covers a wide range of topics related to cloud development, including developing and deploying highly scalable, available, and fault-tolerant applications using Google Cloud Platform services. Professional-Cloud-Developer exam also tests the candidate's ability to use Google Cloud Platform tools and services such as Cloud Storage, Cloud SQL, and Cloud Functions, as well as their knowledge of best practices for security, performance, and cost optimization in cloud development.

## Main Exam Details

Google Professional Cloud Developer exam lasts for 2 hours and costs \$200. Usually, the questions in it come in form of multiple choice and multiple select items. The exam is available across the globe in Japanese and English languages and has two recognized delivery modes. Firstly, candidates can enroll in the online-proctored test and take it from any location. However, if you fancy the idea of sitting for the exam from a physical location, choosing the onsite proctored format makes more sense.

Usually, there are no prerequisites for the Google Professional Cloud Developer test. However, Google recommends that learners

should have a minimum of 3 years of proven industry experience that includes one year of creating as well as managing solutions with GCP.

The Google Professional-Cloud-Developer Exam plays a crucial role in verifying the skills and knowledge of developers who can build robust cloud-based applications using Google Cloud. It tests knowledge on various topics, including application development, cloud architecture, and cloud storage services. Candidates who pass the exam earn a certification that demonstrates their proficiency in cloud development, providing a competitive edge and job security in the fast-paced, ever-evolving tech industry.

>> **Latest Professional-Cloud-Developer Test Notes** <<

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### **Google Certified Professional - Cloud Developer Sample Questions (Q232-Q237):**

#### **NEW QUESTION # 232**

Your operations team has asked you to create a script that lists the Cloud Bigtable, Memorystore, and Cloud SQL databases running within a project. The script should allow users to submit a filter expression to limit the results presented. How should you retrieve the data?

- A. Use the HBase API, Redis API, and MySQL connection to retrieve database lists. Combine the results, and then apply the filter to display the results
- **B. Run `gcloud bigtable instances list`, `gcloud redis instances list`, and `gcloud sql databases list`. Use `--filter` flag with each command, and then display the results**
- C. Use the HBase API, Redis API, and MySQL connection to retrieve database lists. Filter the results individually, and then combine them to display the results
- D. Run `gcloud bigtable instances list`, `gcloud redis instances list`, and `gcloud sql databases list`. Use a filter within the application, and then display the results

**Answer: B**

Explanation:

<https://cloud.google.com/sdk/gcloud/reference/topic/filters>

Most `gcloud` commands return a list of resources on success. By default they are pretty-printed on the standard output. The `--format=NAME[ATTRIBUTES](PROJECTION)` and `--filter=EXPRESSION` flags along with projections can be used to format and change the default output to a more meaningful result. Use the `--format` flag to change the default output format of a command. For details run `$ gcloud topic formats`.

#### **NEW QUESTION # 233**

You are porting an existing Apache/MySQL/PHP application stack from a single machine to Google Kubernetes Engine. You need to determine how to containerize the application. Your approach should follow Google-recommended best practices for availability. What should you do?

- A. Package the application in a single container. Use a bash script as an entrypoint to the container, and then spawn each component as a background job.
- B. Package the application in a single container. Use a process management tool to manage each component.
- C. Package each component in a separate container. Use a script to orchestrate the launch of the components.
- **D. Package each component in a separate container. Implement readiness and liveness probes.**

**Answer: D**

Explanation:

[https://cloud.google.com/architecture/best-practices-for-building-containers#package\\_a\\_single\\_app\\_per\\_container](https://cloud.google.com/architecture/best-practices-for-building-containers#package_a_single_app_per_container)

When you start working with containers, it's a common mistake to treat them as virtual machines that can run many different things simultaneously. A container can work this way, but doing so reduces most of the advantages of the container model. For example, take a classic Apache/MySQL/PHP stack: you might be tempted to run all the components in a single container.

However, the best practice is to use two or three different containers: one for Apache, one for MySQL, and potentially one for PHP if you are running PHP-FPM.

#### NEW QUESTION # 234

Your security team is auditing all deployed applications running in Google Kubernetes Engine.

After completing the audit, your team discovers that some of the applications send traffic within the cluster in clear text. You need to ensure that all application traffic is encrypted as quickly as possible while minimizing changes to your applications and maintaining support from Google.

What should you do?

- A. Use Network Policies to block traffic between applications.
- B. Define Trusted Network ranges within the application, and configure the applications to allow traffic only from those networks.
- C. Install Istio, enable proxy injection on your application namespace, and then enable mTLS.
- D. Use an automated process to request SSL Certificates for your applications from Let's Encrypt and add them to your applications.

**Answer: C**

Explanation:

<https://cloud.google.com/istio/docs/istio-on-gke/installing>

#### NEW QUESTION # 235

You developed a JavaScript web application that needs to access Google Drive's API and obtain permission from users to store files in their Google Drives. You need to select an authorization approach for your application. What should you do?

- A. Create a service account.
- B. Create an OAuth Client ID.
- C. Create a SAML token.
- D. Create an API key.

**Answer: B**

Explanation:

<https://developers.google.com/drive/api/guides/api-specific-auth>

#### NEW QUESTION # 236

Your company recently modernized their monolith ecommerce site to a microservices application in GKE. Your team uses Google Cloud's operations suite for monitoring and logging. You want to improve the logging indexing and searchability in Cloud Logging across your microservices with the least amount of effort. What should you do?

- A. Ask the SRE team to enable Managed Service for Prometheus on your GKE cluster.
- B. Instrument your microservices code with OpenTelemetry libraries.
- C. Reconfigure your applications to write logs to an emptyDir volume. Configure a sidecar agent to read the logs and send them to the Cloud Logging API.
- D. Update your microservices code to emit logs in JSON format.

**Answer: D**

Explanation:

JSON-formatted logs are structured logs that make indexing and searching easier in Cloud Logging. Cloud Logging can automatically parse JSON logs, which allows for better indexing, querying, and filtering capabilities. By emitting logs in JSON



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