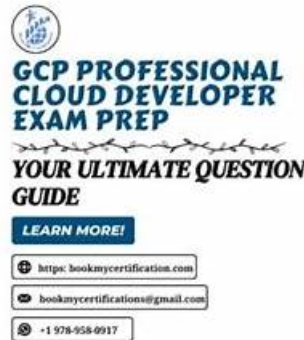


Valid Exam Professional-Cloud-Developer Blueprint - Professional-Cloud-Developer Well Prep

GCP Professional Cloud Developer Exam Prep: Your Ultimate Question Guide



Are you ready to elevate your career in cloud development to new heights? The Google Cloud Professional Cloud Developer (GCP PCD) exam is a crucial step in proving your expertise in designing, building, and managing scalable and highly available solutions on the Google Cloud Platform. In this comprehensive guide, we'll delve into the key aspects of exam preparation, focusing on the invaluable resource: [GCP PCD Exam Practice Questions](#)

Understanding the GCP PCD Exam

Before diving into the practice questions, let's briefly understand what the GCP PCD exam entails. This certification is designed for professionals who design, develop, and manage robust GCP solutions. It assesses your ability to design and plan the architecture of cloud solutions, manage and provision the cloud infrastructure, and ensure solution and operation reliability.

Why do practice questions matter?

- 1. Exam Simulation:** Practice questions simulate the exam environment, allowing you to get comfortable with the format, time constraints, and the overall structure of the test.
- 2. Identifying Knowledge Gaps:** By attempting a variety of practice questions, you can identify areas where you need to strengthen your understanding. This targeted approach ensures that you focus your study time on the topics that matter most.

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Real Google Professional-Cloud-Developer Exam Questions -The Greatest Shortcut Towards Success

Our Google Certified Professional - Cloud Developer (Professional-Cloud-Developer) practice exam simulator mirrors the Google Certified Professional - Cloud Developer (Professional-Cloud-Developer) exam experience, so you know what to anticipate on Google Certified Professional - Cloud Developer (Professional-Cloud-Developer) certification exam day. Our Google Certified Professional - Cloud Developer (Professional-Cloud-Developer) practice test software features various question styles and levels, so you can customize your Google Professional-Cloud-Developer exam questions preparation to meet your needs.

Google Certified Professional - Cloud Developer Sample Questions (Q395-Q400):

NEW QUESTION # 395

You migrated your applications to Google Cloud Platform and kept your existing monitoring platform. You now find that your notification system is too slow for time critical problems.

What should you do?

- A. Replace your entire monitoring platform with Stackdriver.
- **B. Install the Stackdriver agents on your Compute Engine instances.**
- C. Migrate some traffic back to your old platform and perform AB testing on the two platforms concurrently.
- D. Use Stackdriver to capture and alert on logs, then ship them to your existing platform.

Answer: B

Explanation:

Reference:

<https://cloud.google.com/monitoring/>

NEW QUESTION # 396

Before promoting your new application code to production, you want to conduct testing across a variety of different users. Although this plan is risky, you want to test the new version of the application with production users and you want to control which users are forwarded to the new version of the application based on their operating system. If bugs are discovered in the new version, you want to roll back the newly deployed version of the application as quickly as possible.

What should you do?

- A. Deploy your application on Cloud Run. Use traffic splitting to direct a subset of user traffic to the new version based on the revision tag.
- **B. Deploy your application on Google Kubernetes Engine with Anthos Service Mesh. Use traffic splitting to direct a subset of user traffic to the new version based on the user-agent header.**
- C. Deploy your application on App Engine. Use traffic splitting to direct a subset of user traffic to the new version based on the IP address.
- D. Deploy your application on Compute Engine. Use Traffic Director to direct a subset of user traffic to the new version based on predefined weights.

Answer: B

NEW QUESTION # 397

You recently developed an application that monitors a large number of stock prices. You need to configure Pub/Sub to receive messages and update the current stock price in an in-memory database. A downstream service needs the most up-to-date prices in the in-memory database to perform stock trading transactions. Each message contains three pieces of information:

- Stock symbol
- Stock price
- Timestamp for the update

How should you set up your Pub/Sub subscription?

- A. Create a pull subscription with ordering enabled, using the stock symbol as the ordering key.
- **B. Create a push subscription with exactly-once delivery enabled.**
- C. Create a push subscription with both ordering and exactly-once delivery turned off.
- D. Create a pull subscription with both ordering and exactly-once delivery turned off.

Answer: B

NEW QUESTION # 398

You are planning to migrate a MySQL database to the managed Cloud SQL database for Google Cloud. You have Compute Engine virtual machine instances that will connect with this Cloud SQL instance. You do not want to whitelist IPs for the Compute Engine instances to be able to access Cloud SQL. What should you do?

- **A. Create a role in Cloud SQL that allows access to the database from external instances, and assign the Compute Engine instances to that role.**
- B. Create a CloudSQL instance on one project. Create Compute engine instances in a different project. Create a VPN between these two projects to allow internal access to CloudSQL.
- C. Whitelist a project to access Cloud SQL, and add Compute Engine instances in the whitelisted project.
- D. Enable private IP for the Cloud SQL instance.

Answer: A

Explanation:

Reference: <https://cloud.google.com/sql/docs/mysql/connect-external-app>

NEW QUESTION # 399

You plan to make a simple HTML application available on the internet. This site keeps information about FAQs for your application. The application is static and contains images, HTML, CSS, and Javascript. You want to make this application available on the internet with as few steps as possible. What should you do?

- A. Upload your application to an App Engine environment.
- B. Create a Compute Engine instance with Apache web server installed. Configure Apache web server to host the application.
- **C. Upload your application to Cloud Storage.**
- D. Containerize your application first. Deploy this container to Google Kubernetes Engine (GKE) and assign an external IP address to the GKE pod hosting the application.

Answer: C

Explanation:

<https://cloud.google.com/storage/docs/hosting-static-website>

NEW QUESTION # 400

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