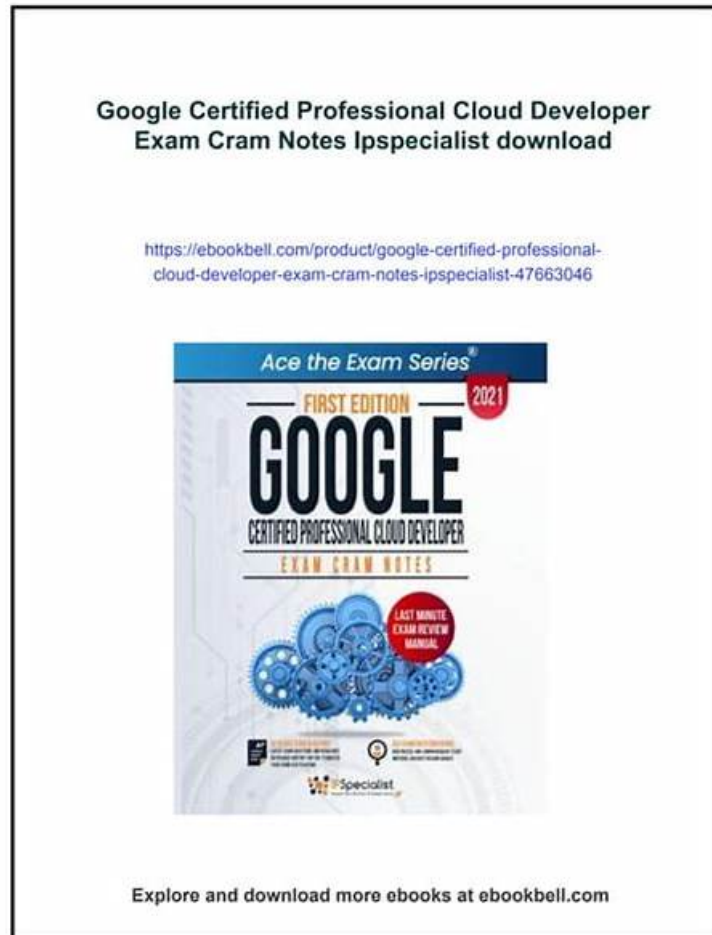


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## Revision Books

Let's now focus on the details of the revision books that will supplement the above training programs well:

- **Cloud Native DevOps with Kubernetes: Building, Deploying, and Scaling Modern Applications in the Cloud (1st Edition)**

This book is perfectly designed to cover everything there's to know about Kubernetes. It is a valuable study material that addresses vital details starting with what Kubernetes is, its origin, and what the future holds for this platform. You will build a high-level knowledge of containers including how they work, how to manage them, and most importantly, the tips for designing cloud-native infrastructure and similar services.

This guide suits both experienced IT professionals and beginner-level individuals who are only getting started with Kubernetes. Through this resource, candidates will gain important hands-on skills related to the writing and deployment of Kubernetes apps, configuration and operation of Kubernetes clusters, and cloud infrastructure automation using popular tools such as Helm. What's more, this book will also help you build fundamental knowledge of Kubernetes security, including Role Based Access Control (RBAC). When opting to study using this book, be sure to get the official resource that's written by John Arundel alongside Justin Domingus.

- **Building Secure & Reliable Systems: Best Practices for Designing, Implementing, and Maintaining Systems (1st Edition)**

The authors of this book (Heather Adkins, Piotr Lewandoski, Betsy Beyer, Ana Oprea, and others) created this comprehensive self-study tool with an aim to help candidates learn how to accommodate security and reliability solutions in the lifecycle of systems and software. This material gives explicit knowledge of highly secure systems through coding, debugging, and testing practices, design techniques, and strategies required to address security incidents. Check it out from Amazon and get easy access to one of the most valuable study resources you will ever find for the Google Professional Cloud Developer exam preparation.

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## **Google Certified Professional - Cloud Developer Sample Questions (Q300-Q305):**

### **NEW QUESTION # 300**

You are building an application that uses a distributed microservices architecture. You want to measure the performance and system resource utilization in one of the microservices written in Java. What should you do?

- A. Instrument the service with Cloud Profiler to measure CPU utilization and method-level execution times in the service.
- B. Instrument the service with OpenCensus to measure service latency, and write custom metrics to Cloud Monitoring.
- C. Instrument the service with Cloud Trace to measure request latency.
- D. Instrument the service with Debugger to investigate service errors.

**Answer: A**

Explanation:

<https://cloud.google.com/profiler/docs/profiling-java>

<https://cloud.google.com/appengine/docs/legacy/standard/java/microservice-performance>

### **NEW QUESTION # 301**

You are developing an application that will allow clients to download a file from your website for a specific period of time. How should you design the application to complete this task while following Google-recommended best practices?

- A. Generate the HTTP cookies with time expiration specified. If the time is valid, copy the file from the Cloud Storage bucket, and make the file available for the client to download.
- B. Create a temporary Cloud Storage bucket with time expiration specified, and give download permissions to the bucket. Copy the file, and send it to the client.
- C. Generate and assign a Cloud Storage-signed URL for the file. Make the URL available for the client to download.
- D. Configure the application to send the file to the client as an email attachment.

**Answer: C**

### NEW QUESTION # 302

Your application takes an input from a user and publishes it to the user's contacts. This input is stored in a table in Cloud Spanner. Your application is more sensitive to latency and less sensitive to consistency. How should you perform reads from Cloud Spanner for this application?

- A. Perform stale reads using read-write transactions.
- B. Perform Read-Only transactions.
- C. Perform stale reads using single-read methods.
- D. Perform strong reads using single-read methods.

**Answer: A**

Explanation:

Reference:

<https://cloud.google.com/solutions/best-practices-cloud-spanner-gaming-database>

### NEW QUESTION # 303

Your team currently uses Bigtable as their database backend. In your application's app profile, you notice that the connection to the Bigtable cluster is specified as single-cluster routing, and the cluster's connection logic is configured to conduct manual failover when the cluster is unavailable.

You want to optimize the application code to have more efficient and highly available Bigtable connectivity. What should you do?

- A. Configure the app profile to use multi-cluster routing.
- B. Increase the Bigtable client's connection pool size.
- C. Configure a Dataflow template, and use a Beam connector to stream data changes.
- D. Set up Memcached so that queries hit the cache layer first and automatically get data from Bigtable in the event of a cache miss.

**Answer: A**

Explanation:

<https://cloud.google.com/bigtable/docs/replication-settings>

### NEW QUESTION # 304

You are running an application on App Engine that you inherited. You want to find out whether the application is using insecure binaries or is vulnerable to XSS attacks. Which service should you use?

- A. Stackdriver Error Reporting
- B. Cloud Armor
- C. Stackdriver Debugger
- D. Cloud Security Scanner

**Answer: D**

Explanation:

Reference:

<https://cloud.google.com/security-scanner>

### NEW QUESTION # 305

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