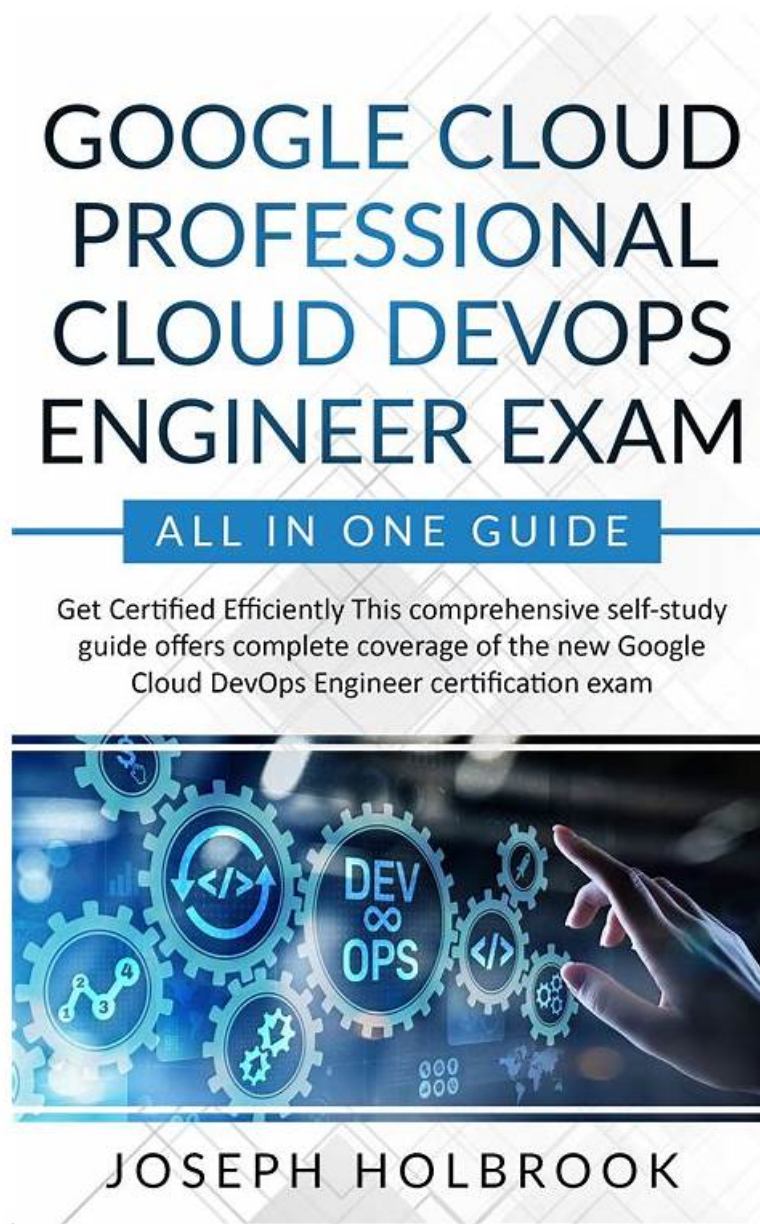# Professional-Cloud-DevOps-Engineer Google Cloud Certified - Professional Cloud DevOps Engineer Exam Learning Material in 3 Different Formats

Owing to our high-quality Professional-Cloud-DevOps-Engineer real test and high passing rate, our company has been developing faster and faster and gain good reputation in the world. Our education experts are adept at designing and researching exam questions and answers of Professional-Cloud-DevOps-Engineer study torrent. What's more, we can always get latest Professional-Cloud-DevOps-Engineer exam information resource. We have unique advantages on study guide materials. Our high passing rate is the leading position in this field. We are the best choice for candidates who are eager to pass exams and acquire the certifications. Our Professional-Cloud-DevOps-Engineer Actual Exam will be definitely conducive to realizing the dream of obtaining the certificate.

Google Professional-Cloud-DevOps-Engineer is an exam that is designed for Google Cloud Certified Professional Cloud DevOps Engineer certification. The Professional Cloud DevOps Engineer certification is a well-known credential that validates the ability of a candidate to design and manage continuous delivery systems and implement DevOps practices using Google Cloud technologies. Google Cloud Certified - Professional Cloud DevOps Engineer Exam certification is ideal for professionals who are looking to build

a career in DevOps engineering.

Google Professional-Cloud-DevOps-Engineer exam is a certification that validates the skills and knowledge of a DevOps engineer in the Google Cloud Platform (GCP) environment. Google Cloud Certified - Professional Cloud DevOps Engineer Exam certification is designed for professionals who have experience in software development, operations, and infrastructure management. Professional-Cloud-DevOps-Engineer Exam aims to test a candidate's expertise in designing, building, and managing efficient and scalable DevOps workflows in the GCP environment.

Earning the Google Professional-Cloud-DevOps-Engineer certification demonstrates to employers and clients that a professional has the skills and knowledge to design, implement, and manage DevOps practices and processes on the Google Cloud Platform. It can lead to career advancement opportunities and higher salaries. Additionally, it can help organizations that use Google Cloud Platform to identify and hire qualified professionals to manage their DevOps practices.

Pdf Google Professional-Cloud-DevOps-Engineer Version & Exam Professional-Cloud-DevOps-Engineer Introduction

Everyone wants to stand out in such a competitive environment, but they don't know how to act. Maybe our Professional-Cloud-DevOps-Engineer exam questions can help you. Having a certificate may be something you have always dreamed of, because it can prove that you have a certain capacity. Our Professional-Cloud-DevOps-Engineer learning materials can provide you with meticulous help and help you get your certificate. Our Professional-Cloud-DevOps-Engineer training prep is credible and their quality can stand the test. Therefore, our Professional-Cloud-DevOps-Engineer practice materials can help you get a great financial return in the future and you will have a good quality of life.

Google Cloud Certified - Professional Cloud DevOps Engineer Exam Sample Questions (Q70-Q75):

NEW QUESTION # 70
You support an application that stores product information in cached memory. For every cache miss, an entry is logged in Stackdriver Logging. You want to visualize how often a cache miss happens over time. What should you do?

- A. Configure Stackdriver Profiler to identify and visualize when the cache misses occur based on the logs.
- B. Create a logs-based metric in Stackdriver Logging and a dashboard for that metric in Stackdriver Monitoring.
- C. Link Stackdriver Logging as a source in Google Data Studio. Filler (he logs on the cache misses.
- D. Configure BigOuery as a sink for Stackdriver Logging. Create a scheduled query to filter the cache miss logs and write them to a separate table

Answer: B

Explanation:
Explanation
https://cloud.google.com/logging/docs/logs-based-metrics#counter-metric

NEW QUESTION # 71
You are running an application on Compute Engine and collecting logs through Stackdriver. You discover that some personally identifiable information (Pll) is leaking into certain log entry fields. All Pll entries begin with the text userinfo. You want to capture these log entries in a secure location for later review and prevent them from leaking to Stackdriver Logging. What should you do?

- A. Create an advanced log filter matching userinfo, configure a log export in the Stackdriver console with Cloud Storage as a sink, and then configure a tog exclusion with userinfo as a filter.
- B. Create a basic log filter matching userinfo, and then configure a log export in the Stackdriver console with Cloud Storage as a sink.
- C. Use a Fluentd filter plugin with the Stackdriver Agent to remove log entries containing userinfo, create an advanced log filter matching userinfo, and then configure a log export in the Stackdriver console with Cloud Storage as a sink.
- D. Use a Fluentd filter plugin with the Stackdriver Agent to remove log entries containing userinfo, and then copy the entries to a Cloud Storage bucket.

Answer: D

Explanation:
Explanation
https://medium.com/google-cloud/fluentd-filter-plugin-for-google-cloud-data-loss-prevention-api-42bbb1308e76

NEW QUESTION # 72
You are running a web application deployed to a Compute Engine managed instance group Ops Agent is installed on all instances You recently noticed suspicious activity from a specific IP address You need to configure Cloud Monitoring to view the number of requests from that specific IP address with minimal operational overhead. What should you do?

- A. Update the application to export the IP address request metrics to the Cloud Monitoring API
- B. Configure the Ops Agent with a metrics receiver
- C. Configure the Ops Agent with a logging receiver Create a logs-based metric
- D. Create a script to scrape the web server log Export the IP address request metrics to the Cloud Monitoring API

Answer: C

NEW QUESTION # 73
Your product is currently deployed in three Google Cloud Platform (GCP) zones with your users divided between the zones. You can fail over from one zone to another, but it causes a 10-minute service disruption for the affected users. You typically experience a database failure once per quarter and can detect it within five minutes. You are cataloging the reliability risks of a new real-time chat feature for your product. You catalog the following information for each risk:
* Mean Time to Detect (MUD} in minutes
* Mean Time to Repair (MTTR) in minutes
* Mean Time Between Failure (MTBF) in days
* User Impact Percentage
The chat feature requires a new database system that takes twice as long to successfully fail over between zones. You want to account for the risk of the new database failing in one zone. What would be the values for the risk of database failover with the new system?

- A. MTTD: 5
  MTTR: 10
  MTBF: 90
  Impact: 33%
- B. MTTD:5
  MTTR: 10
  MTBF: 90
  Impact 50%
- C. MTTD:5
  MTTR: 20
  MTBF: 90
  Impact: 50%
- D. MTTD:5
  MTTR: 20
  MTBF: 90
  Impact: 33%

Answer: D

Explanation:
Explanation
https://www.atlassian.com/incident-management/kpis/common-metrics
https://linkedin.github.io/school-of-sre/

NEW QUESTION # 74
You are responsible for the reliability of a high-volume enterprise application. A large number of users report that an important

subset of the application's functionality - a data intensive reporting feature - is consistently failing with an HTTP 500 error. When you investigate your application's dashboards, you notice a strong correlation between the failures and a metric that represents the size of an internal queue used for generating reports. You trace the failures to a reporting backend that is experiencing high I/O wait times. You quickly fix the issue by resizing the backend's persistent disk (PD). How you need to create an availability Service Level Indicator (SLI) for the report generation feature. How would you define it?

- A. As the reporting backend PD throughout capacity compared to a known-good threshold
- B. As the proportion of report generation requests that result in a successful response
- C. As the I/O wait times aggregated across all report generation backends
- D. As the application's report generation queue size compared to a known-good threshold

Answer: B

Explanation:
Explanation
According to SRE Workbook, one of potential SLI is as below:
* Type of service: Request-driven
* Type of SLI: Availability
* Description: The proportion of requests that resulted in a successful response.
https://sre.google/workbook/implementing-slos/

NEW QUESTION # 75
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With rapid development of IT industry, more and more requirements have been taken on those who are working in IT industry. So if you don't want to be eliminated in the competition, to pass Professional-Cloud-DevOps-Engineer exam is a necessary for you. If you worry that you will not get the satisfied results after you have taken too much time and energy to prepare the Professional-Cloud-DevOps-Engineer Exam. Now let our ActualVCE help you! Countless Professional-Cloud-DevOps-Engineer exam software users of our ActualVCE let us have the confidence to tell you that using our test software, you will have the most reliable guarantee to pass Professional-Cloud-DevOps-Engineer exam.

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