Google Cloud certification home page: <a href="https://cloud.google.com/certification">https://cloud.google.com/certification</a>
Google Cloud certification learning path: <a href="https://cloud.google.com/training">https://cloud.google.com/training</a>

# Webassesor links for exam scheduling

Link to register to webassessor: <a href="https://webassessor.com/wa.do?page=createAccount&branding=GOOGLECLOUD">https://webassessor.com/wa.do?page=createAccount&branding=GOOGLECLOUD</a>

Link to schedule an exam : <a href="https://webassessor.com/googlecloud">https://webassessor.com/googlecloud</a>

Link to documentation about online proctored exams:

https://support.google.com/cloud-certification/answer/9907748?hl=en

# **ROI links**

https://drive.google.com/drive/folders/1NenPlJRV2wiXNu6xbiUAY2y-qhGGk-xL?usp=sharing

#### Awesome GCP

https://github.com/sathishvj/awesome-gcp-certifications

# Google best practices:

https://cloud.google.com/docs/enterprise/best-practices-for-enterprise-organizations

Google recommended solutions : <a href="https://gcp.solutions/">https://gcp.solutions/</a>

Flowchart to pick the right GCP services <a href="https://grumpygrace.dev/posts/gcp-flowcharts/">https://grumpygrace.dev/posts/gcp-flowcharts/</a>

## GCP services in 4 words:

https://github.com/gregsramblings/google-cloud-4-words

#### 2021version:

https://cloud.google.com/blog/topics/developers-practitioners/back-popular-demand-google-cloud-products-4-words-or-less-2021-edition

Google Cloud visual notes (Sketchnotes): <a href="https://github.com/priyankavergadia/GCPSketchnote">https://github.com/priyankavergadia/GCPSketchnote</a>

# Machine Learning crash course (Google)

https://developers.google.com/machine-learning/crash-course/ml-intro

Price calculator : <a href="https://cloud.google.com/products/calculator">https://cloud.google.com/products/calculator</a>

## Mapping of exam guide to Google documentation:

https://www.testpreptraining.com/blog/google-professional-data-engineer-gcp-cheat-sheet/

## Cheat sheets

https://lucid.app/lucidchart/0ca44a63-4ea4-4d78-8367-2465512d21be/view?page=1

https://github.com/ml874/Data-Engineering-on-GCP-Cheatsheet/blob/master/data\_engineering\_on\_GCP.pdf

# Youtube videos

Where should I run my stuff? Choosing compute options

Choosing the right compute option in GCP: a decision tree

Top 3 ways to run your containers on Google Cloud

https://www.youtube.com/watch?v=mmjuMyRBPO4&t=5s

From Blobs to Tables: Where and How to Store Your Stuff (Cloud Next '19)

gcloud CLI tips and tricks: <a href="https://www.youtube.com/watch?v=ezzZ--xt43c">https://www.youtube.com/watch?v=ezzZ--xt43c</a>