**Google Cloud Documentation
2023-2024**

The following is a list of various documents available on the GCP that describe the platform, as well as some of its services.

The concepts described are a preliminary requirement for proficient use of the platform and for a correct deployment of the project.

**During final project discussions, students may be subjet to questions on the concepts here described.**

GCP basics

<https://cloud.google.com/docs/overview>

<https://cloud.google.com/docs/geography-and-regions>

Compute Engine basics

<https://cloud.google.com/compute/docs/console>

<https://cloud.google.com/compute/docs/instances>

<https://cloud.google.com/compute/docs/regions-zones>

<https://cloud.google.com/compute/docs/regions-zones/global-regional-zonal-resources>

<https://cloud.google.com/compute/docs/regions-zones/zone-virtualization>

<https://cloud.google.com/compute/docs/nodes/sole-tenant-nodes>

VM processors

<https://cloud.google.com/compute/docs/cpu-platforms>

VM Disks

<https://cloud.google.com/compute/docs/disks>

<https://cloud.google.com/compute/docs/disks/persistent-disks>

<https://cloud.google.com/compute/docs/disks/hyperdisks>

<https://cloud.google.com/compute/docs/disks/local-ssd>

VM IP

<https://cloud.google.com/vpc/docs/ip-addresses>
<https://cloud.google.com/compute/docs/ip-addresses>

VM access and SSH

<https://cloud.google.com/compute/docs/instances/access-overview>

<https://cloud.google.com/compute/docs/connect/create-ssh-keys>

<https://cloud.google.com/compute/docs/connect/add-ssh-keys>

GCP networks

 <https://cloud.google.com/vpc/docs/overview>

 <https://cloud.google.com/vpc/docs/vpc>