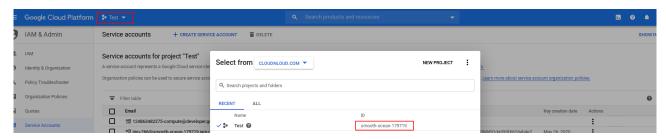
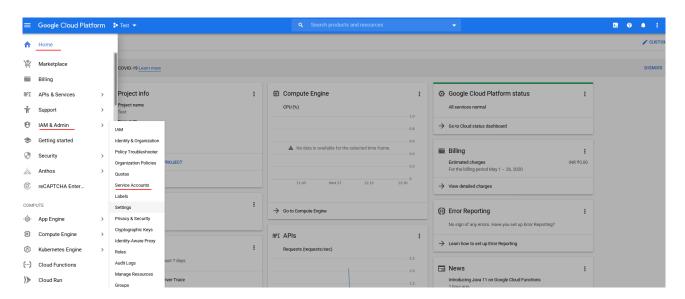
Create service account in google cloud

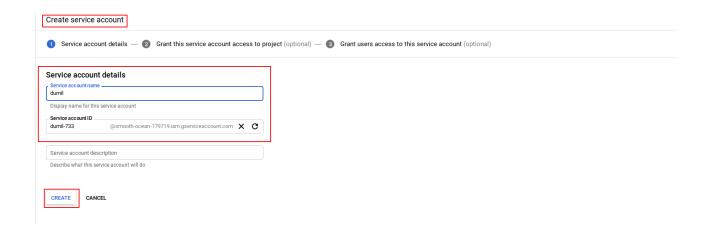
Requirements:

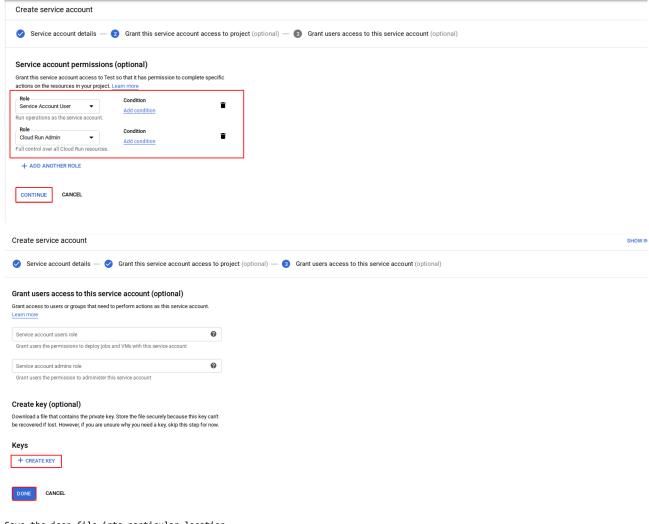


project name and project id



Home → IAM → Service Account →





Save the json file into particular location

Execution:

- # gcloud auth activate-service-account --key-file ~/Downloads/smooth-19-2cced1abedfc.json
 # gcloud config set project smooth-ocean-179719
 # gcloud config set run/region us-central1
 # gcloud run deploy jino -image=gcr.io/my/image --platform managed
- user@test:-\$ gcloud auth activate-service-account --key-file ~/Downloads/smooth-ocean-179719-ea5bd8335f9c.json
 Activated service account credentials for: [dumil-733@smooth-ocean-179719.lam.gserviceaccount.com]
 User@test:-\$ gcloud config set project smooth-ocean-179719
 Updated property [core/project].
 WARNING: You do not appear to have access to project [smooth-ocean-179719] or it does not exist.
 User@test:-\$ gcloud run deploy jino --image=gcr.io/smooth-ocean-179719/nginx --platform managed
 Please specify a region:
 [1] asia-east1
 [2] asia-northeast1
 [3] europe-north1
 [4] europe-west4
 [6] us-central1
 [7] us-east1
 [8] us-east4
 [9] us-west1
 [10] cancel
 Please enter your numeric choice: 6

 To make this the default region, run `gcloud config set run/region us-central1`.
 Allow unauthenticated invocations to [jino] (y/N)? y
 Deploying container to Cloud Run service [jino] in project [smooth-ocean-179719] region [us-central1]
 i. Deploying new service... Waiting for container to become healthy.
 i. Creating Revision...
 . Routing traffic...
 / Setting IAM Policy...

