GETTING STARTED WITH COMPUTE ENGINE

CREATE A VIRTUAL MACHINE USING THE GCP CONSOLE(TRANSLATED)

1 Click Create.On the Create an Instance page, for Name, type my-vm-1

gcloud compute instances create "my-vm-1"

2 select the region and zone assigned by Qwiklabs.

gcloud config set compute/zone us-central1-b

3. For Machine type, accept the default.

gcloud config set machine-type "default"

4For Boot disk, if the Image shown is not Debian GNU/Linux 9 (stretch),

 click Change and select Debian GNU/Linux 9 (stretch).

gcloud config set image "debian-9-stretch-v20190213"

5 For Firewall, click Allow HTTP traffic

gcloud compute instances add-tags [YOUR_INSTANCE_NAME] --tags http-server

6 Complete command

gcloud compute instances create "my-vm-1" \
--machine-type "default" \
--image-project "debian-cloud" \
--image "debian-9-stretch-v20190213" \

--subnet "default"

--tags http-server