#Location of google cloud sdk

$ cd Documents

$ cd google-cloud-sdk/bin

$ ./gcloud compute images list

#create an instance template

$ gcloud compute instance-templates create cinephile-template \--machine-type n1-standard-4 \--image-family centos-6 \--image-project centos-cloud \--boot-disk-size 200GB

#Create instance

$ gcloud compute instances create cinephile --source-instance-template cinephile-template

#Stopping the new instance

./gcloud compute instances stop cinephile

#Starting the new instance

./gcloud compute instances start cinephile