

Question 8

To create instance template

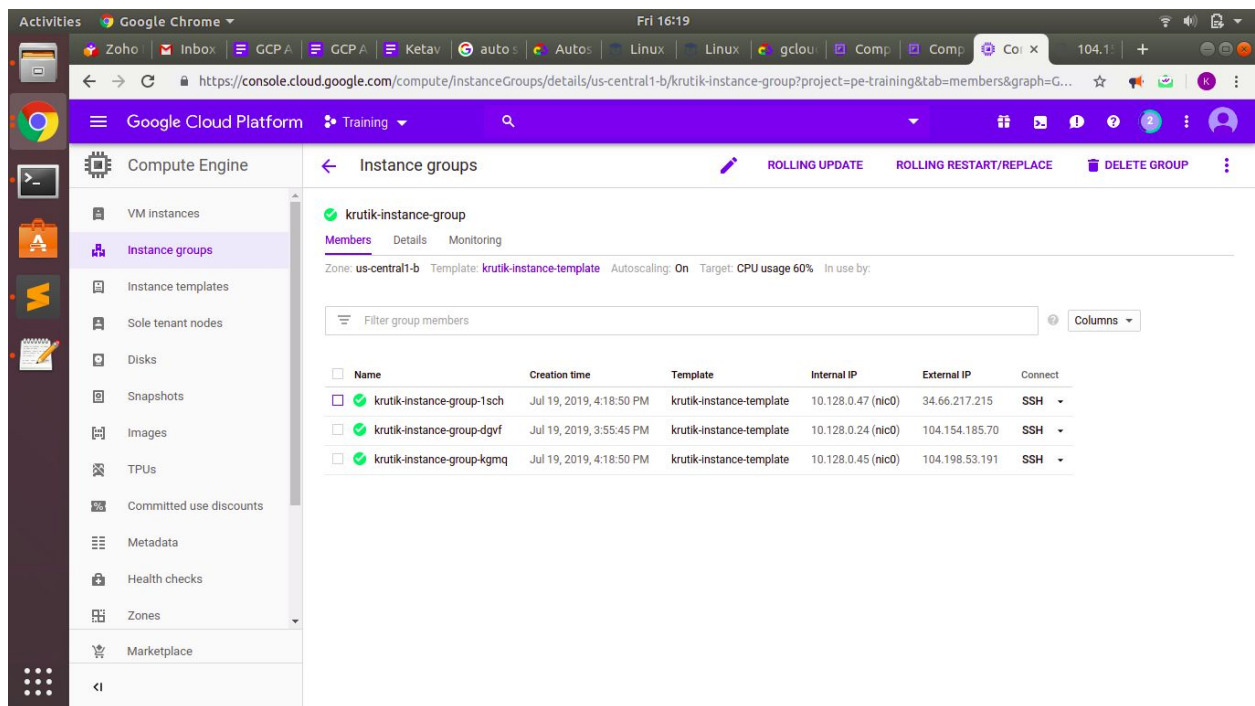
```
gcloud compute --project=pe-training instance-templates create krutik-instance-template
--metadata-from-file=startup-script=automate.sh --image=ubuntu-1804-bionic-v20190628
--image-project=ubuntu-os-cloud
```

To create instance group

```
gcloud compute --project=pe-training instance-groups managed create krutik-instance-group
--base-instance-name=krutik-instance-group --template=krutik-instance-template --size=1
--zone=us-central1-b
```

To attach load balancing

```
gcloud compute --project "pe-training" instance-groups managed set-autoscaling
"krutik-instance-group" --zone "us-central1-b" --cool-down-period "60" --max-num-replicas "8"
--min-num-replicas "1" --target-cpu-utilization "0.6"
```



Name	Creation time	Template	Internal IP	External IP	Connect
<input type="checkbox"/> krutik-instance-group-1sch	Jul 19, 2019, 4:18:50 PM	krutik-instance-template	10.128.0.47 (nic0)	34.66.217.215	SSH
<input type="checkbox"/> krutik-instance-group-dgvf	Jul 19, 2019, 3:55:45 PM	krutik-instance-template	10.128.0.24 (nic0)	104.154.185.70	SSH
<input type="checkbox"/> krutik-instance-group-kgmq	Jul 19, 2019, 4:18:50 PM	krutik-instance-template	10.128.0.45 (nic0)	104.198.53.191	SSH



This is running from krutik-instance-group-dgvf

