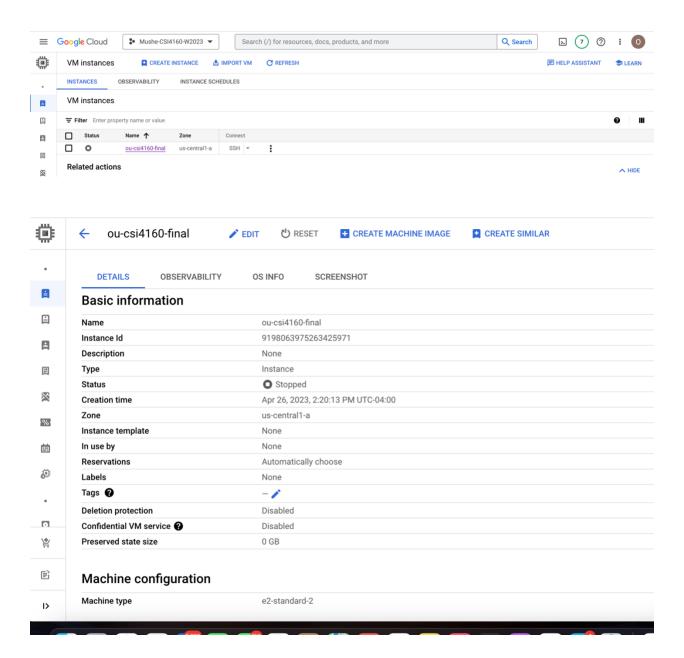
## **Create VM**



## Attach Disk to VM

Before-

```
csi4160_olyanamushe@ou-csi4160-final:~$ lsblk
NAME      MAJ:MIN RM      SIZE RO TYPE MOUNTPOINT
sda      8:0      0      20G      0 disk
--sda1      8:1      0 19.9G      0 part /
--sda14      8:14      0      3M      0 part
--sda15      8:15      0 124M      0 part /boot/efi
csi4160_olyanamushe@ou-csi4160-final:~$
```

After-

```
csi4160_olyanamushe@ou-csi4160-final:~$ lsblk

NAME MAJ:MIN RM SIZE RO TYPE MOUNTPOINT

sda 8:0 0 20G 0 disk

sda1 8:1 0 19.9G 0 part /

sda14 8:14 0 3M 0 part

sda15 8:15 0 124M 0 part /boot/efi

sdb 8:16 0 100G 0 disk

csi4160_olyanamushe@ou-csi4160-final:~$
```

## Create SQL / database / table

```
You are now connected to database "csi4160-db-final" as user "postgres".
csi4160-db-final=> create table employee(
csi4160-db-final(> ID INT PRIMARY KEY NOT NULL,
csi4160-db-final(> FIRST_NAME TEXT NOT NULL,
csi4160-db-final(> LAST_NAME TEXT NOT NULL,
csi4160-db-final(> AGE INT );
```