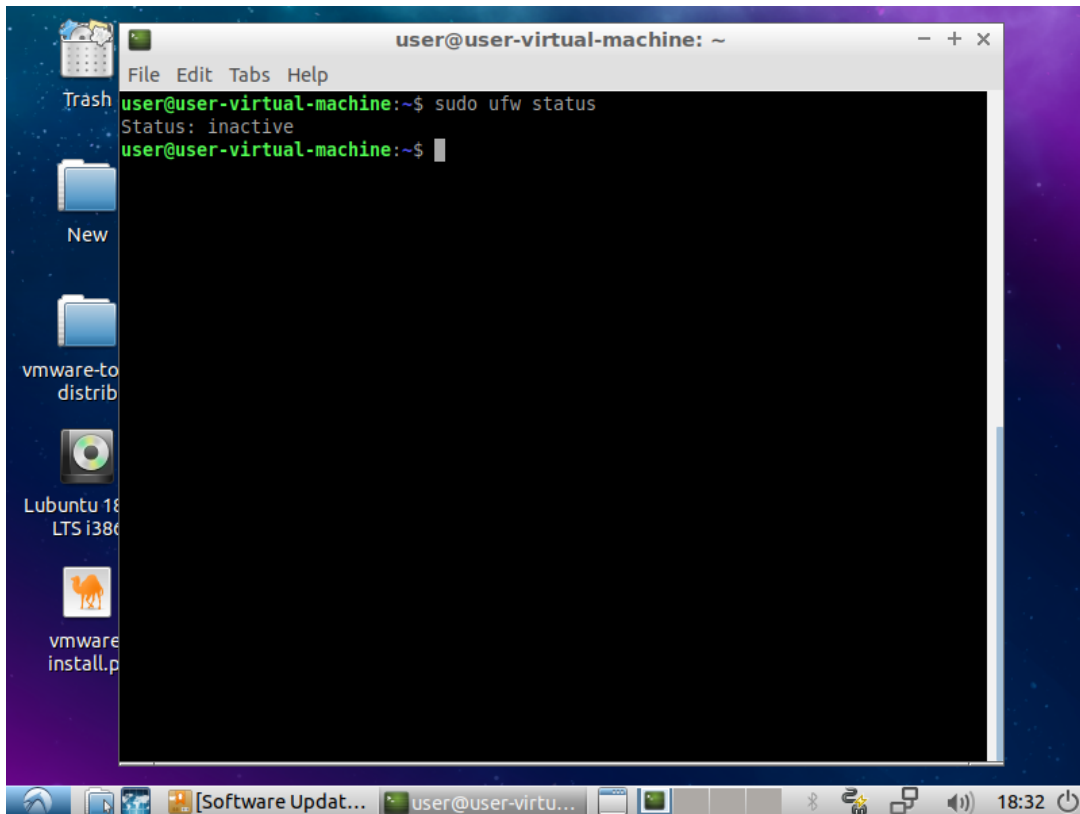


Linux firewall

1- Firewall status

sudo ufw status



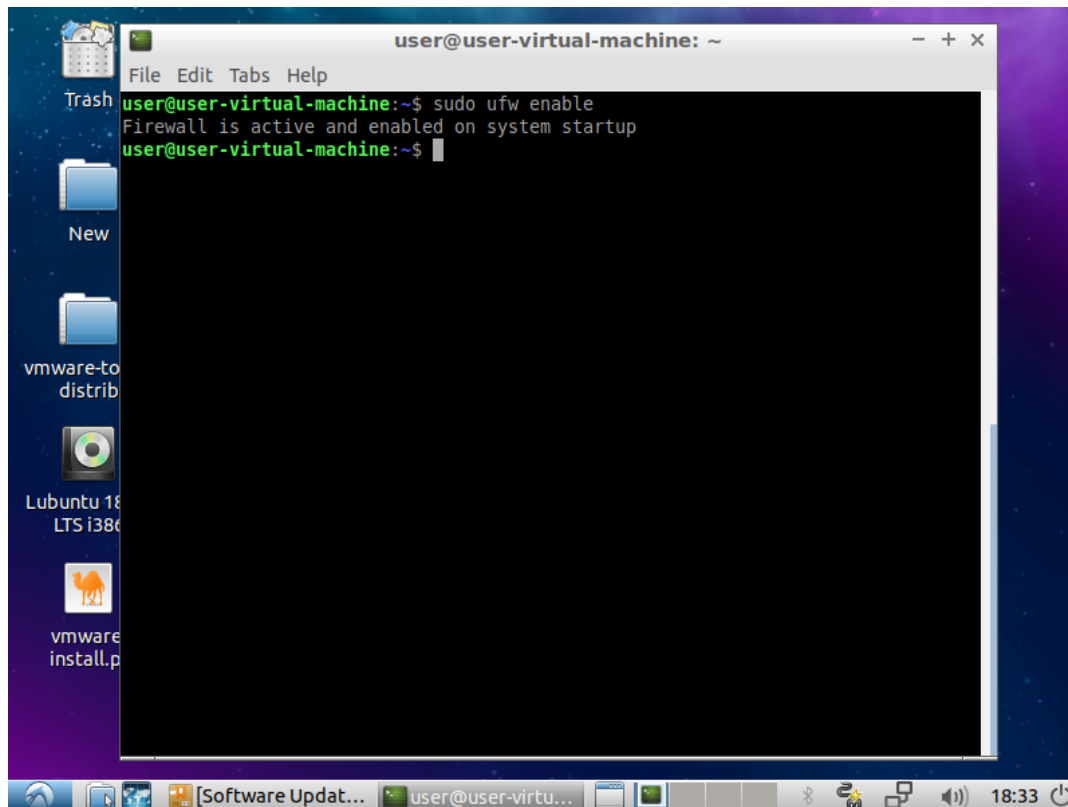
The screenshot shows a terminal window titled "user@user-virtual-machine: ~". The terminal output is as follows:

```
user@user-virtual-machine:~$ sudo ufw status
Status: inactive
user@user-virtual-machine:~$
```

The terminal window is part of a desktop environment with a purple and blue background. On the left side, there is a sidebar with icons for "Trash", "New", "vmware-to distrib", "Lubuntu 18 LTS i386", and "vmware install.p". The bottom of the screen shows a taskbar with icons for "Software Updat...", "user@user-virtu...", and a clock showing "18:32".

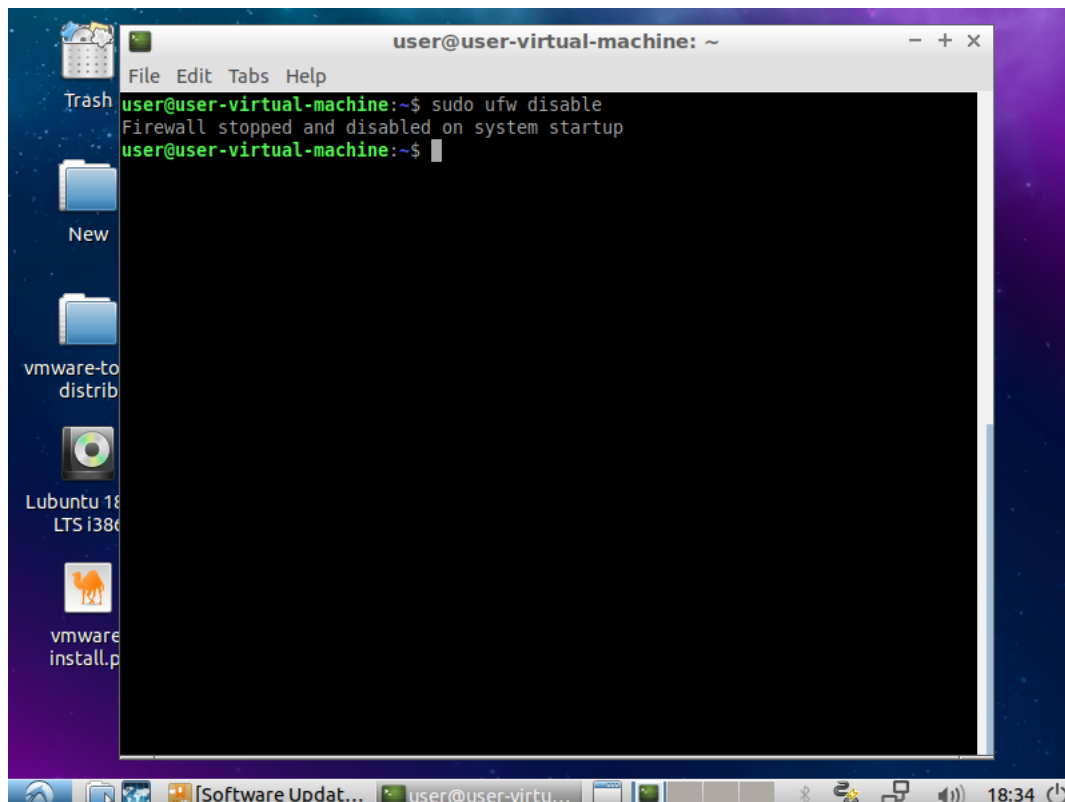
2- Aktivizimi i Firewall

sudo ufw enable



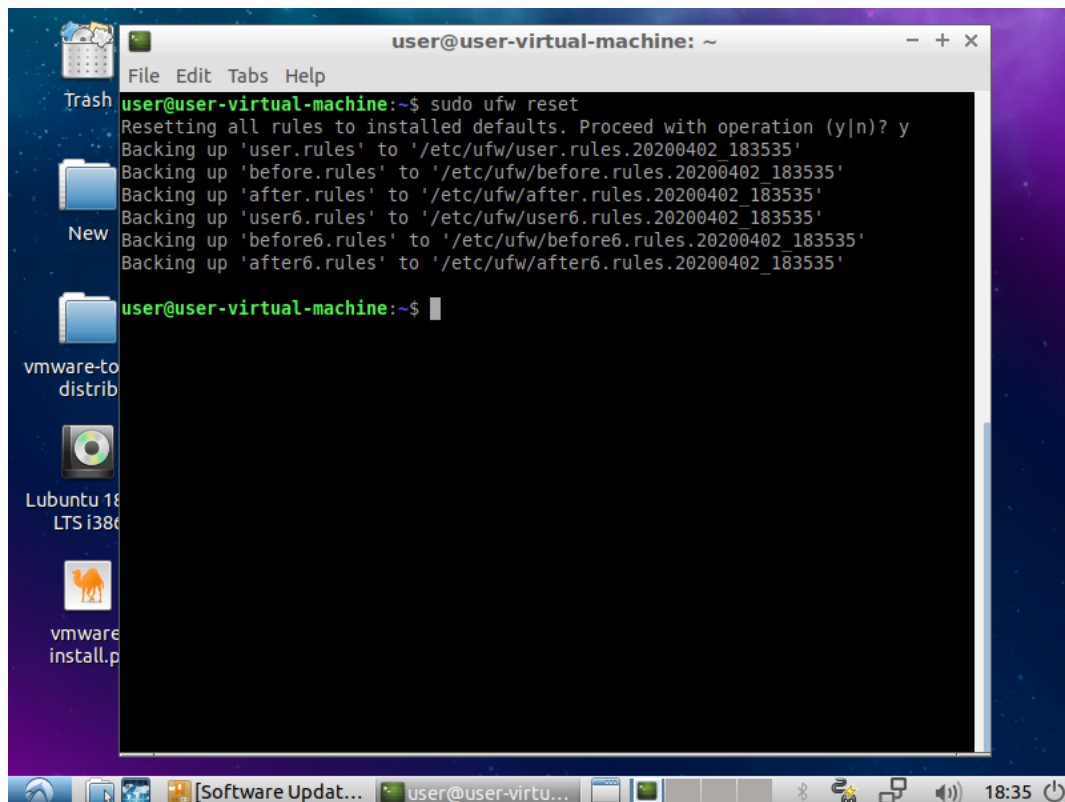
3- C'aktivizimi i firewall

sudo ufw disable



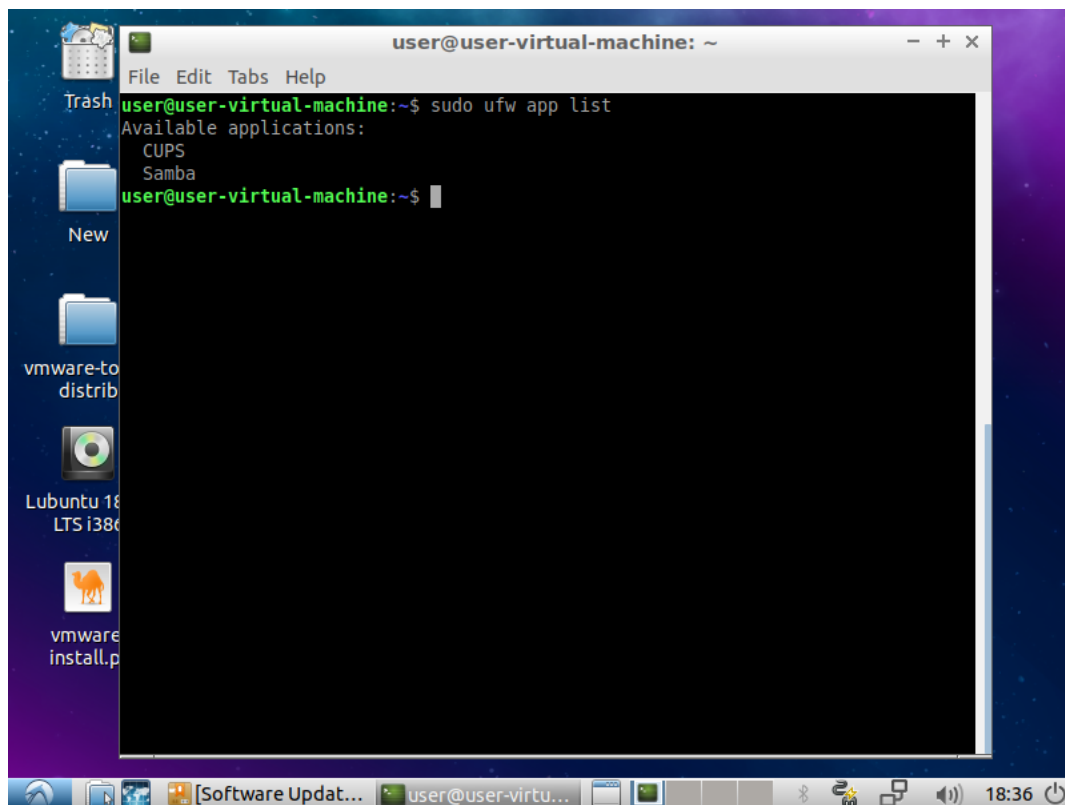
4- Reset firewall (kthim ne gjendjen fillestare)

sudo ufw reset



5- Listimi i aplikacioneve te lejuara

sudo ufw app list



6- Ristartimi i firewall (ristartoni firewall ne gjendjen qe ka qene me perpara)

sudo ufw reload

