

Step-1 first two virtual network interface in your virtual machine..after then perform these steps.

and reboot your machine.

```
8 ifconfig
9 nmcli connection show
10 nmcli connection add type team con-name team1 ifname team1 config
'{"runner": {"name": "activebackup"}}'
11 nmcli connection show
12 ifconfig
14 nmcli connection modify team1 ipv4.addresses 192.168.0.100/24 ipv4.method
manual
15 nmcli connection show
16 nmcli connection add type team-slave con-name slave1 ifname ens38
master team1
17 nmcli connection add type team-slave con-name slave2 ifname ens39
master team1
18 nmcli connection show
19 ifconfig
20 nmcli connection up team1
21 ifconfig
22 teamdctl team1 state
23 ping 192.168.0.100
24 ifdown ens38
25 teamdctl team1 state
26 nmcli connection down slave1
27 teamdctl team1 state
28 ping 192.168.0.100
29 nmcli connection up slave1
30 teamdctl team1 state
```

```
31 ping 192.168.0.100
32 nmcli connection down slave2
33 ping 192.168.0.100
34 teamdctl team1 state
35 nmcli connection up slave2
36 cat /etc/sysconfig/network-scripts/ifcfg-team1
37 cat /etc/sysconfig/network-scripts/ifcfg-slave1
38 cat /etc/sysconfig/network-scripts/ifcfg-slave2
```

HOW TO CHANGE CURRENT TEAMING METHOD ?

```
39 vim /etc/sysconfig/network-scripts/ifcfg-team1
```

change only activebackup word with roundrobin only and nothing else.

:wq!

```
40 nmcli connection load /etc/sysconfig/network-scripts/ifcfg-team1
41 nmcli connection up team1
42 ifconfig
43 teamdctl team1 state
44 ping 192.168.0.100
```