

# Netwerk Teaming onder CentOS7

voor zover nog niet gedaan:

```
yum install NetworkManager
systemctl enable NetworkManager
systemctl start NetworkManager
```

installeer de teaming daemon:

```
yum install teamd
```

kies de netwerk poorten die onderdeel van het team gaan maken , bv met `nmcli dev status`

| DEVICE   | TYPE     | STATE        | CONNECTION |
|----------|----------|--------------|------------|
| enp7s0   | ethernet | connected    | enp7s0     |
| enp3s0f0 | ethernet | disconnected | --         |
| enp3s0f1 | ethernet | disconnected | --         |
| enp4s0f0 | ethernet | unavailable  | --         |
| enp4s0f1 | ethernet | unavailable  | --         |
| lo       | loopback | unmanaged    | --         |

We kiezen om enp4s0f0 en enp4s0f1 te gaan teamen.

zet op de switch de poorten waar die op aangesloten zijn in LACP active trunk.

edit de configuratiefiles voor de betrokken netwerk poorten:

/etc/sysconf/network-scripts/ifcfg-enp4s0f0 en /etc/sysconf/network-scripts/ifcfg-enp4s0f1

```
HWADDR=00:15:17:6D:21:3F
UUID=e2fc6467-b220-4bc0-a939-b37343372fa2
BOOTPROTO=none
NAME=enp4s0f0
DEVICE=enp4s0f0
DEVICETYPE=TeamPort
TEAM_MASTER=team-storage
TEAM_PORT_CONFIG='{"prio": 100}'
ONBOOT=yes
```

```
HWADDR=00:15:17:6D:21:3E
UUID=1fe316f8-eb16-4402-a88d-4c7ab066e6bc
BOOTPROTO=none
NAME=enp4s0f1
DEVICE=enp4s0f1
DEVICETYPE=TeamPort
TEAM_MASTER=team-storage
TEAM_PORT_CONFIG='{"prio": 99}'
```

ONBOOT=yes

## Bronnen

[https://access.redhat.com/documentation/en-US/Red\\_Hat\\_Enterprise\\_Linux/7/html/Networking\\_Guide/ch-Configure\\_Network\\_Teaming.html](https://access.redhat.com/documentation/en-US/Red_Hat_Enterprise_Linux/7/html/Networking_Guide/ch-Configure_Network_Teaming.html)



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Last update: **2016/01/03 19:58**