

Applicable Products: Container Station v5.0.1.2145 and later.

QNET Network Driver Dokumentation:

<https://qnap-dev.github.io/container-station-api/qnet.html>

```
version: '3'
```

```
services:
```

```
  qnet_dhcp:
```

```
    image: alpine
```

```
    entrypoint: ["/bin/sh", "-c"]
```

```
    command: ["echo Hello from Docker Compose! && tail -f /dev/null"]
```

```
    restart: always
```

```
    networks:
```

```
      - qnet-dhcp
```

```
  qnet_static:
```

```
    image: alpine
```

```
    entrypoint: ["/bin/sh", "-c"]
```

```
    command: ["echo Hello from Docker Compose! && tail -f /dev/null"]
```

```
    tty: true
```

```
    restart: always
```

```
    networks:
```

```
      qnet-static:
```

```
        ipv4_address: 192.168.3.188
```

```
networks:
```

```
  qnet-dhcp:
```

```
    driver: qnet
```

```
    driver_opts:
```

```
      iface: "eth0"
```

```
  ipam:
```

```
    driver: qnet
```

```
    options:
```

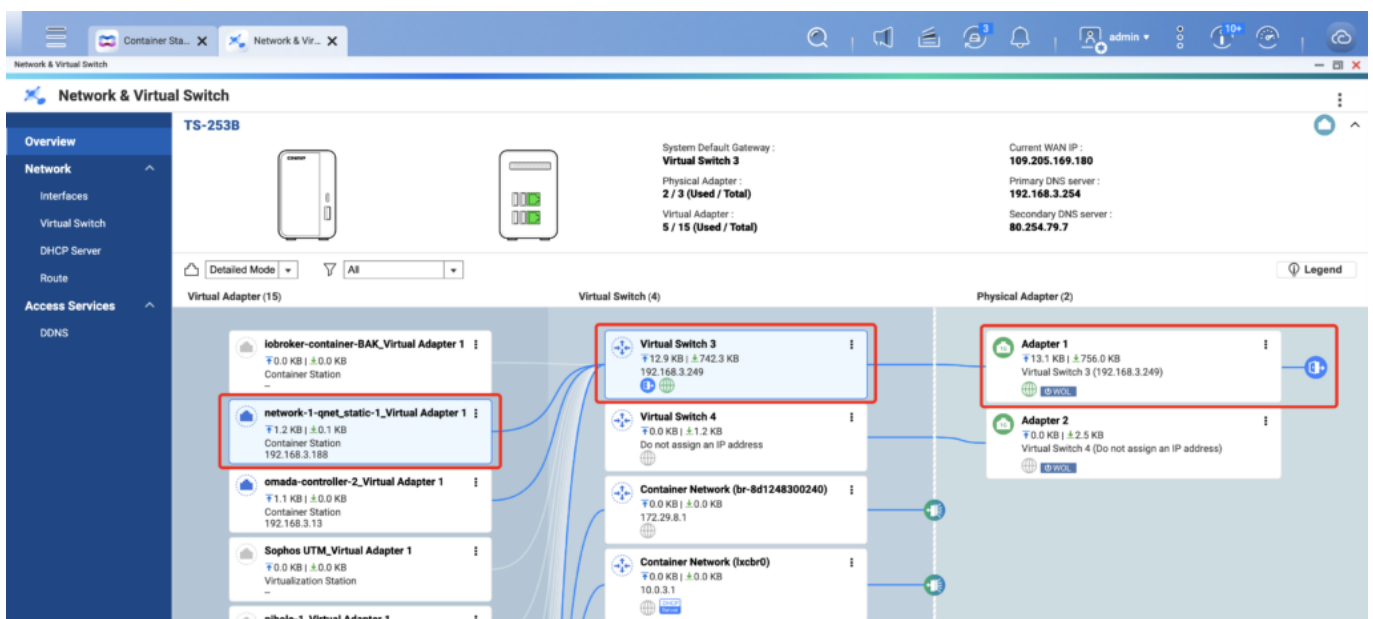
```
      iface: "eth0"
```

```
  qnet-static:
```

```
    driver: qnet
```

```
    driver_opts:
```

```
iface: "eth0"
ipam:
  driver: qnet
  options:
    iface: "eth0"
  config:
    - subnet: 192.168.3.0/24
      gateway: 192.168.3.254
```



Resultat: in „Network & Virtual Switch“