To Ethernet Switch

↑

192.168.1.100

```
        NUIROUTER
       192.168.1.100
```

192.168.10.100   192.168.40.100

192.168.20.100   192.168.30.100

192.168.10.1	192.168.20.1	192.168.30.1	192.168.40.1
SUSE1	MIKE2	MIKE3	SUSE4
openSUSE leap 15.0	Windows 7	Windows 10	openSUSE leap 15.0
VLINK1 10.0.0.1	VLINK1 10.0.0.2	VLINK1 10.0.0.3	VLINK1 10.0.0.4
VLINK2 10.0.1.1	VLINK2 10.0.1.2	VLINK2 10.0.1.3	VLINK2 10.0.1.4
ETH0 192.168.10.12	OSA0 192.168.20.12	OSA0 192.168.30.12	ETH0 192.168.40.12
ETH2 192.168.10.13	OSA2 192.168.20.13	OSA2 192.168.30.13	ETH2 192.168.40.13
Port 3023 10.0.0.23	Port 3023 10.0.0.23	Port 3023 10.0.0.23	Port 3023 10.0.23
XCF 172.16.0.1	XCF 172.16.0.2	XCF 172.16.0.3	XCF 172.16.0.4

Running OSPF in router and all Hercules guests.

Top portion of workstation box is real NIC address and
O/S running.

Bottom portion of box is Hercules addresses
Addresses in red currently commented due to
implementation issues.

Port 3023 is part of Sysplex distributor for TN3270