

Útválasztás IPv4 esetén

Konfigurációs parancsok

- *# ifconfig eth0 add 2001:DE12::5/64*
 - *# ifconfig eth0 del 2001:DE12::5/64*
 - *# route add -net 1.0.0.0/24 eth0*
 - *# route del -net 1.0.0.0/24 eth0*
 - *# route add -net 1.1.1.0/24 gw 2.2.2.1 eth0*
 - *# route del -net 1.1.1.0/24 gw 2.2.2.1 eth0*
 - *# route add default gw 2.2.2.1*
 - *# route del default*
 - *# ip route add 1.0.0.0/24 dev eth0*
 - *# ip route del 1.0.0.0/24 dev eth0*
 - *# ip route add 1.0.0.0/24 via 2.2.2.1 dev eth0*
 - *# ip route del 1.0.0.0/24 via 2.2.2.1 dev eth0*
 - *# sysctl -w net.ipv4.ip_forward=1*
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- *> route add 1.1.1.0 mask 255.255.255.0 2.2.2.1 metric 3 if 2*
 - *> route change 1.1.1.0 mask 255.255.255.0 2.2.2.10 metric 4 if 2*
 - *> route delete 1.1.1.0*

Lekérdező, elemző parancsok

- *# route -n*
 - *# netstat -nr*
 - *# ip route show*
 - *# ping 1.1.1.1*
 - *# traceroute 1.1.1.1*
 - *# traceroute -l 1.1.1.1*
 - *# traceroute -T 1.1.1.1*
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- *> route print -4*
 - *> ping 1.1.1.1*
 - *> tracert 1.1.1.1*
 - *> tracert -d 1.1.1.1*

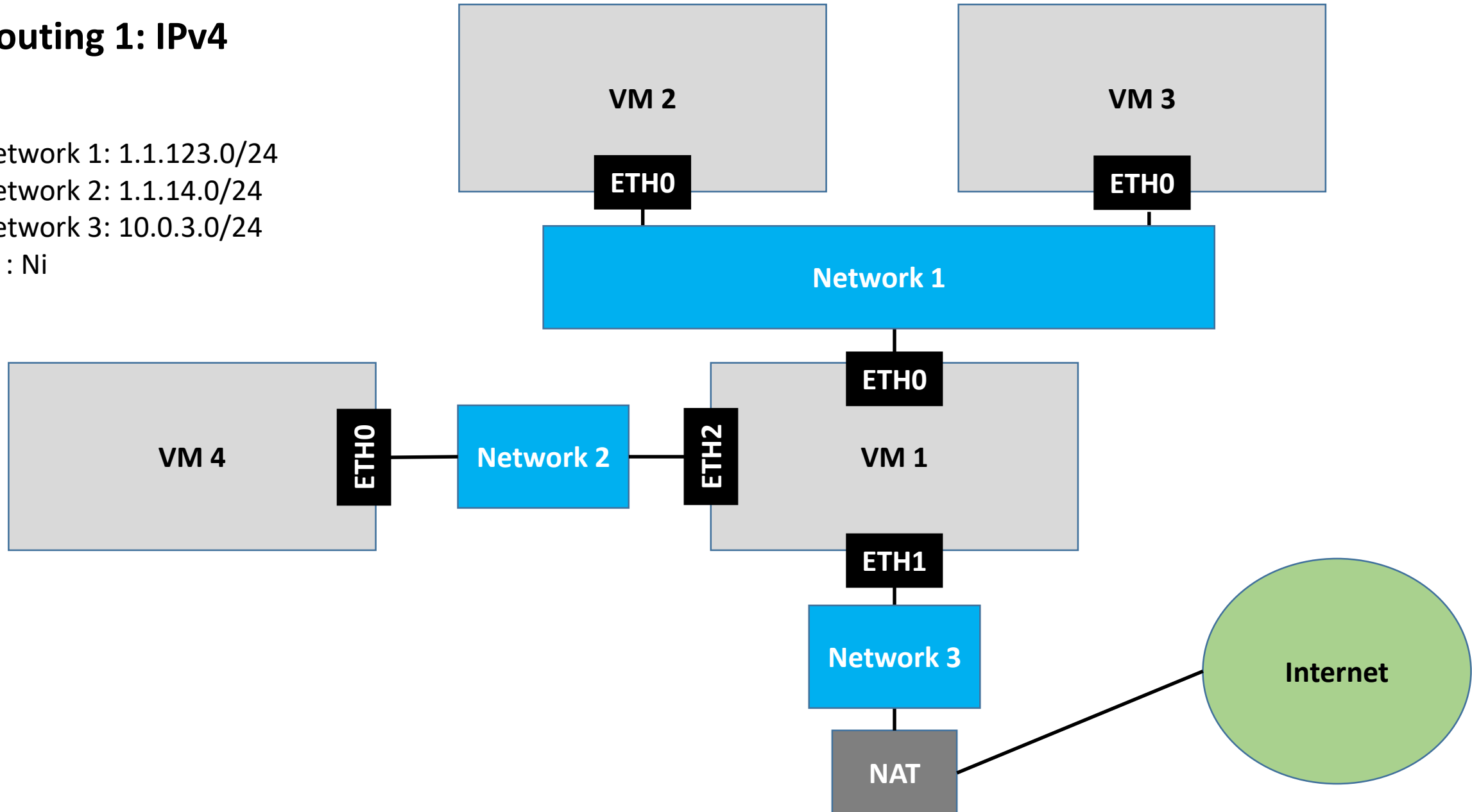
Routing 1: IPv4

Network 1: 1.1.123.0/24

Network 2: 1.1.14.0/24

Network 3: 10.0.3.0/24

Hi : Ni



Routing 2: IPv4

Network 1: 1.1.123.0/24

Network 2: 1.1.14.0/24

Network 3: 10.0.3.0/24

Network 4: 1.1.45.0/24

Hi : Ni

