

```
Mac-Pro:~ root# netstat -rn
Routing tables
```

Internet:

Destination	Gateway	Flags	Refs	Use	Netif	Expire
default	192.168.1.254	UGSc	1	0	en0	
127	127.0.0.1	UCS	0	0	lo0	
127.0.0.1	127.0.0.1	UH	2	18	lo0	
169.254	link#4	UCS	0	0	en0	
192.168.1	link#4	UCS	1	0	en0	
192.168.1.146/32	link#4	UCS	0	0	en0	
192.168.1.254/32	link#4	UCS	1	0	en0	
192.168.1.254	4c:9:d4:d:67:c1	UHLWIir	14	112	en0	1036

Internet6:

Destination	Gateway	Flags	Netif
Expire			
::1	::1	UHL	lo0
fe80::%lo0/64	fe80::1%lo0	UcI	lo0
fe80::1%lo0	link#1	UHLI	lo0
fe80::%en0/64	link#4	UCI	en0
fe80::f21f:afff:fe1f:b732%en0	f0:1f:af:1f:b7:32	UHLI	lo0
ff01::%lo0/32	::1	UmCI	lo0
ff01::%en0/32	link#4	UmCI	en0
ff02::%lo0/32	::1	UmCI	lo0
ff02::%en0/32	link#4	UmCI	en0

Mac-Pro:~ root# ifconfig

```
lo0: flags=8049<UP,LOOPBACK,RUNNING,MULTICAST> mtu 16384
    options=3<RXCSUM,TXCSUM>
    inet6 ::1 prefixlen 128
    inet 127.0.0.1 netmask 0xff000000
    inet6 fe80::1%lo0 prefixlen 64 scopeid 0x1
    nd6 options=1<PERFORMNUD>
gif0: flags=8010<POINTOPOINT,MULTICAST> mtu 1280
stf0: flags=0<> mtu 1280
en0: flags=8863<UP,BROADCAST,SMART,RUNNING,SIMPLEX,MULTICAST> mtu 1500
    options=2b<RXCSUM,TXCSUM,VLAN_HWTAGGING,TS04>
    ether f0:1f:af:1f:b7:32
    inet6 fe80::f21f:afff:fe1f:b732%en0 prefixlen 64 scopeid 0x4
    inet 192.168.1.146 netmask 0xfffff00 broadcast 192.168.1.255
    nd6 options=1<PERFORMNUD>
    media: autoselect (100baseTX <full-duplex>)
    status: active
```

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