Networking Utils

netstat
        displays infomation about active networking states

USAGE

        netstat -t        show state of TCP sockets
        netstat -u        show state of UDP sockets
        netstat -r        show state of RAWIP sockets
        netstat -a        all of the above

DESCIPTION

        netstat  provides information about partly or full network connections

```
#:netstat -t

TCP Sockets
tcp    0.0.0.0:12345            0.0.0.0:*                  LISTEN  pid:20
```

Here a server connection is listening for connections form remote.
The process involved is prcess 20, ( ptyserv -d /dev/ptys05 -p 12345). When the remote connects
the information changes to:

```
netstat -t

TCP Sockets
tcp    192.168.1.179:12345      192.168.1.155:37602        ESTABLISHED  pid:20


netstat -r

UDP Sockets

IPRAW Sockets
raw    192.168.1.179:0          8.8.8.8:3000               IP RAW  pid:28

Here process 28 is   ping google.com
```