# netstat help信息

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[root@ProdV5Arch02 ~]# netstat --help
usage: netstat [-vWeenNcCF] [<Af>] -r         netstat {-V|--version|-h|--help}
       netstat [-vWnNcaeol] [<Socket> ...]
       netstat { [-vWeenNac] -I[<Iface>] | [-veenNac] -i | [-cnNe] -M | -s [-6tuw] } [delay]


        -r, --route             display routing table
        -I, --interfaces=<Iface> display interface table for <Iface>
        -i, --interfaces        display interface table
        -g, --groups            display multicast group memberships
        -s, --statistics        display networking statistics (like SNMP)
        -M, --masquerade        display masqueraded connections


        -v, --verbose           be verbose
        -W, --wide              don't truncate IP addresses
        -n, --numeric           don't resolve names
        --numeric-hosts         don't resolve host names
        --numeric-ports         don't resolve port names
        --numeric-users         don't resolve user names
        -N, --symbolic          resolve hardware names
        -e, --extend            display other/more information
        -p, --programs          display PID/Program name for sockets
        -o, --timers            display timers
        -c, --continuous        continuous listing


        -l, --listening         display listening server sockets
        -a, --all               display all sockets (default: connected)
        -F, --fib               display Forwarding Information Base (default)
        -C, --cache             display routing cache instead of FIB
        -Z, --context           display SELinux security context for sockets


   <Socket>={-t|--tcp} {-u|--udp} {-U|--udplite} {-w|--raw} {-x|--unix}
            --ax25 --ipx --netrom
   <AF>=Use '-6|-4' or '-A <af>' or '--<af>'; default: inet
   List of possible address families (which support routing):
     inet (DARPA Internet) inet6 (IPv6) ax25 (AMPR AX.25)
     netrom (AMPR NET/ROM) ipx (Novell IPX) ddp (Appletalk DDP)
     x25 (CCITT X.25)
[root@ProdV5Arch02 ~]#
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