

# Install Net-Tools to Ubuntu Server 22.04.02 to Use ifconfig

```
user1@svr1:~$ ifconfig
```

```
Command 'ifconfig' not found, but can be installed with:  
sudo apt install net-tools
```

```
user1@svr1:~$ ifconfig
```

```
enol: flags=4163<UP,BROADCAST,RUNNING,MULTICAST> mtu 1500  
    inet 192.168.2.106 netmask 255.255.255.0 broadcast 192.168.2.255  
    inet6 fe80::d6ae:52ff:fe3d:3bf8 prefixlen 64 scopeid 0x20<link>  
    ether d4:ae:52:cd:3b:f8 txqueuelen 1000 (Ethernet)  
    RX packets 3765 bytes 749288 (749.2 KB)  
    RX errors 0 dropped 7 overruns 0 frame 0  
    TX packets 575 bytes 81797 (81.7 KB)  
    TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0  
    device interrupt 16  
  
lo: flags=73<UP,LOOPBACK,RUNNING> mtu 65536  
    inet 127.0.0.1 netmask 255.0.0.0  
    inet6 ::1 prefixlen 128 scopeid 0x10<host>  
    loop txqueuelen 1000 (Local Loopback)  
    RX packets 110 bytes 9109 (9.1 KB)  
    RX errors 0 dropped 0 overruns 0 frame 0  
    TX packets 110 bytes 9109 (9.1 KB)  
    TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0
```

From:

<https://www.installconfig.com/> - **Install Config Wiki**

Permanent link:

[https://www.installconfig.com/doku.php?id=install\\_nettools\\_upbuntu\\_server\\_get\\_ifconfig\\_command](https://www.installconfig.com/doku.php?id=install_nettools_upbuntu_server_get_ifconfig_command)

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