

# Install OnlyOffice Docs on Ubuntu server 22.04

Step By Step

See: [Install NetTools on Ubuntu Server to enable ifconfig command](#)

```
sudo apt install net-tools
```

Check the current dynamically assigned version 4 IP address on the server using ifconfig command.

```
ifconfig

eno1: flags=4163<UP,BROADCAST,RUNNING,MULTICAST> mtu 1500
    inet 192.168.2.163 netmask 255.255.255.0 broadcast 192.168.2.255
lo: flags=73<UP,LOOPBACK,RUNNING> mtu 65536
    inet 127.0.0.1 netmask 255.0.0.0
```

See: [Configure Static IP Address on Ubuntu Server 22.04](#)

Make a backup the network configuration installer file.

```
$ cd /etc/netplan/

user@svr:/etc/netplan$ ls
00-installer-config.yaml

user@svr:/etc/netplan$ sudo cp -v 00-installer-config.yaml 00-installer-
config.bak
'00-installer-config.yaml' -> '00-installer-config.bak'

user@svr:/etc/netplan$ ls
00-installer-config.bak 00-installer-config.yaml

user@svr:/etc/netplan$
```

```
user@svr1:/etc/netplan$ sudo vim 00-installer-config.yaml
```

Here is the original dhcp configuration for eno1.

```
# This is the network config written by 'subiquity'
network:
  ethernets:
    eno1:
      dhcp4: true
  version: 2
```

Change this configuration to the following:

```
# This is the network config written by 'subiquity'  
network:  
  renderer: networkd  
  ethernets:  
    ens1:  
      addresses:  
        - 192.168.2.163/24  
      nameservers:  
        addresses: [8.8.8.8, 4.4.4.4, 192.168.2.1]  
      routes:  
        - to: default  
          via: 192.168.2.1  
      dhcp4: no  
    version: 2
```

## Install ONLYOFFICE Docs on Ubuntu 22.04

See: <https://unixcop.com/install-onlyoffice-docs-on-ubuntu-22-04/>

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

Permanent link:  
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