1) Configure o endereço IP 192.168.1.1 com máscara 255.255.255.0 para a segunda interface de sua máquina virtual de forma manual. Na sequência remova o endereço IP (basta derrubar a interface)

```
root@debian:~# ifconfig
enp0s3: flags=4163<UP,BROADCAST,RUNNING,MULTICAST>  mtu 1500
        inet 192.168.0.40  netmask 255.255.255.0  broadcast 192.168.0.255
        inet6 2804:14c:87b0:8c37:be32:f12a:9d93:190  prefixlen 64  scopeid 0x0<global>
        inet6 2804:14c:87b0:8c37::1001  prefixlen 128  scopeid 0x0<global>
        inet6 fe80::a00:27ff:fe1c:cadc  prefixlen 64  scopeid 0x20<link>
        inet6 2804:14c:87b0:8c37:a00:27ff:fe1c:cadc  prefixlen 64  scopeid 0x0<global>
        ether 08:00:27:1c:ca:dc  txqueuelen 1000  (Ethernet)
        RX packets 14092  bytes 6060987 (5.7 MiB)
        RX errors 0  dropped 1  overruns 0  frame 0
        TX packets 11940  bytes 1882581 (1.7 MiB)
        TX errors 0  dropped 0 overruns 0  carrier 0  collisions 0

enp0s8: flags=4163<UP,BROADCAST,RUNNING,MULTICAST>  mtu 1500
        inet 192.168.1.10  netmask 255.255.255.0  broadcast 192.168.1.255
        ether 08:00:27:1c:25:df  txqueuelen 1000  (Ethernet)
        RX packets 0  bytes 0 (0.0 B)
        RX errors 0  dropped 0  overruns 0  frame 0
        TX packets 8  bytes 882 (882.0 B)
        TX errors 0  dropped 0 overruns 0  carrier 0  collisions 0

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  (Loopback Local)
        RX packets 40  bytes 3332 (3.2 KiB)
        RX errors 0  dropped 0  overruns 0  frame 0
        TX packets 40  bytes 3332 (3.2 KiB)
        TX errors 0  dropped 0 overruns 0  carrier 0  collisions 0

root@debian:~# ifconfig enp0s8 192.168.1.1 netmask 255.255.255.0 broadcast 192.168.1.255
root@debian:~# ipconfig
-bash: ipconfig: comando não encontrado
root@debian:~# ifconfig
enp0s3: flags=4163<UP,BROADCAST,RUNNING,MULTICAST>  mtu 1500
        inet 192.168.0.40  netmask 255.255.255.0  broadcast 192.168.0.255
        inet6 2804:14c:87b0:8c37:be32:f12a:9d93:190  prefixlen 64  scopeid 0x0<global>
        inet6 2804:14c:87b0:8c37::1001  prefixlen 128  scopeid 0x0<global>
        inet6 fe80::a00:27ff:fe1c:cadc  prefixlen 64  scopeid 0x20<link>
        inet6 2804:14c:87b0:8c37:a00:27ff:fe1c:cadc  prefixlen 64  scopeid 0x0<global>
        ether 08:00:27:1c:ca:dc  txqueuelen 1000  (Ethernet)
        RX packets 14320  bytes 6083991 (5.8 MiB)
        RX errors 0  dropped 1  overruns 0  frame 0
        TX packets 12096  bytes 1898575 (1.8 MiB)
        TX errors 0  dropped 0 overruns 0  carrier 0  collisions 0

enp0s8: flags=4163<UP,BROADCAST,RUNNING,MULTICAST>  mtu 1500
        inet 192.168.1.1  netmask 255.255.255.0  broadcast 192.168.1.255
        ether 08:00:27:1c:25:df  txqueuelen 1000  (Ethernet)
        RX packets 0  bytes 0 (0.0 B)
        RX errors 0  dropped 0  overruns 0  frame 0
        TX packets 17  bytes 1818 (1.7 KiB)
        TX errors 0  dropped 0 overruns 0  carrier 0  collisions 0
```

```
enp0s8: flags=4163<UP,BROADCAST,RUNNING,MULTICAST>  mtu 1500
        inet 192.168.1.1  netmask 255.255.255.0  broadcast 192.168.1.255
        ether 08:00:27:1c:25:df  txqueuelen 1000  (Ethernet)
        RX packets 0  bytes 0 (0.0 B)
        RX errors 0  dropped 0  overruns 0  frame 0
        TX packets 17  bytes 1818 (1.7 KiB)
        TX errors 0  dropped 0 overruns 0  carrier 0  collisions 0

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  (Loopback Local)
        RX packets 40  bytes 3332 (3.2 KiB)
        RX errors 0  dropped 0  overruns 0  frame 0
        TX packets 40  bytes 3332 (3.2 KiB)
        TX errors 0  dropped 0 overruns 0  carrier 0  collisions 0

root@debian:~# ifconfig enp0s8 down
root@debian:~# iconfig
-bash: iconfig: comando não encontrado
root@debian:~# ifconfig
enp0s3: flags=4163<UP,BROADCAST,RUNNING,MULTICAST>  mtu 1500
        inet 192.168.0.40  netmask 255.255.255.0  broadcast 192.168.0.255
        inet6 2804:14c:87b0:8c37:be32:f12a:9d93:190  prefixlen 64  scopeid 0x0<global>
        inet6 2804:14c:87b0:8c37::1001  prefixlen 128  scopeid 0x0<global>
        inet6 fe80::a00:27ff:fe1c:cadc  prefixlen 64  scopeid 0x20<link>
        inet6 2804:14c:87b0:8c37:a00:27ff:fe1c:cadc  prefixlen 64  scopeid 0x0<global>
        ether 08:00:27:1c:ca:dc  txqueuelen 1000  (Ethernet)
        RX packets 15257  bytes 6175695 (5.8 MiB)
        RX errors 0  dropped 1  overruns 0  frame 0
        TX packets 13003  bytes 2003017 (1.9 MiB)
        TX errors 0  dropped 0 overruns 0  carrier 0  collisions 0

lo: flags=73<UP,LOOPBACK,RUNNING>  mtu 65536
```

2) Configure de forma permanente os seguintes endereços na segunda interface de sua máquina virtual: address 192.168.1.5 network 192.168.1.0 netmask 255.255.255.0 gateway 192.168.1.1 broadcast 192.168.1.255

```
# This file describes the network interfaces available on your system
# and how to activate them. For more information, see interfaces(5).

source /etc/network/interfaces.d/*

# The loopback network interface
auto lo
iface lo inet loopback

#auto enp0s8
iface enp0s8 inet static
address 192.168.1.5
network 192.168.1.0
netmask 255.255.255.0
#gateway 192.168.1.1
broadcast 192.168.1.255
```

3) Altere o servidor de DNS de sua máquina para o seguinte endereço: 8.8.8.8 .

4) Altere o nome da máquina para servidor WEB ;

5) Faça o mapeamento nome, domínio e IP em /etc/hosts (após reinicie a máquina para que as configurações tenham validade).