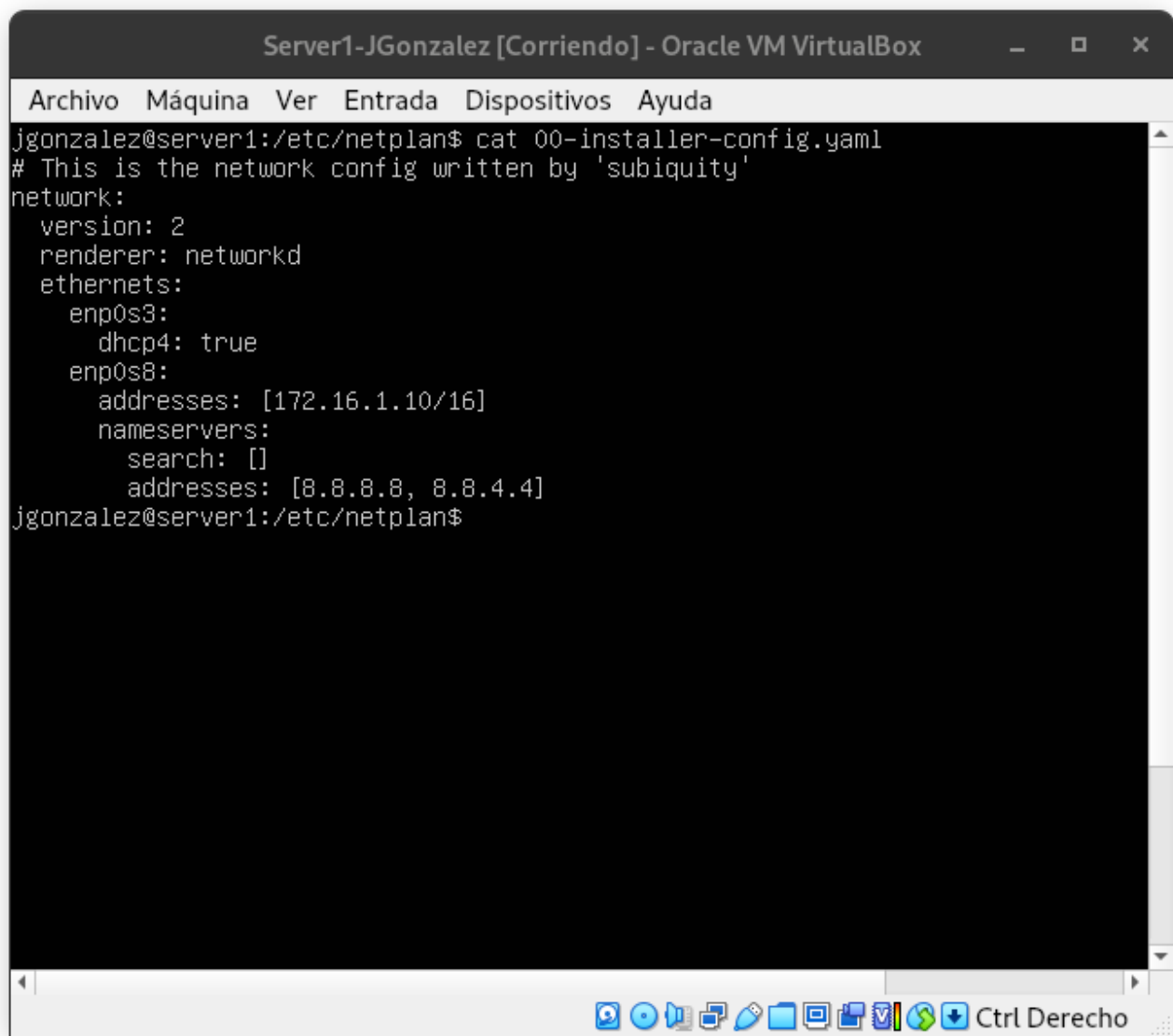


33) Configura el servidor “Server1-Alias”, para que tenga la siguiente configuración de red:

- Adaptador de red 1: Recibirá la configuración dinámicamente con una IP de la red del aula cat
- Adaptador de red 2: Asignaremos manualmente la siguiente configuración:
  - o IP: 172.16.1.10/16
  - o DNS: Las de Google
  - o Puerta de enlace: No tiene



The screenshot shows a terminal window titled "Server1-JGonzalez [Corriendo] - Oracle VM VirtualBox". The terminal displays the command `cat 00-installer-config.yaml` and its output, which is a network configuration file in YAML format. The configuration specifies two network interfaces: `enp0s3` (configured for DHCP) and `enp0s8` (configured with a static IP of 172.16.1.10/16 and Google DNS servers at 8.8.8.8 and 8.8.4.4). The terminal prompt is `jgonzalez@server1:/etc/netplan$`. The window has a menu bar with "Archivo", "Máquina", "Ver", "Entrada", "Dispositivos", and "Ayuda". The bottom of the window shows a taskbar with various icons and the text "Ctrl Derecho".

```
Server1-JGonzalez [Corriendo] - Oracle VM VirtualBox
Archivo  Máquina  Ver  Entrada  Dispositivos  Ayuda
jgonzalez@server1:/etc/netplan$ cat 00-installer-config.yaml
# This is the network config written by 'subiquity'
network:
  version: 2
  renderer: networkd
  ethernets:
    enp0s3:
      dhcp4: true
    enp0s8:
      addresses: [172.16.1.10/16]
      nameservers:
        search: []
        addresses: [8.8.8.8, 8.8.4.4]
jgonzalez@server1:/etc/netplan$
```

Archivo Máquina Ver Entrada Dispositivos Ayuda

```
jgonzalez@server1:/etc/netplan$ ip -c a show enp0s3
2: enp0s3: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc fq_codel state UP
link/ether 08:00:27:5f:17:5c brd ff:ff:ff:ff:ff:ff
inet 10.0.2.15/24 metric 100 brd 10.0.2.255 scope global dynamic enp0s3
    valid_lft 85761sec preferred_lft 85761sec
inet6 fe80::a00:27ff:fe5f:175c/64 scope link
    valid_lft forever preferred_lft forever
jgonzalez@server1:/etc/netplan$ _
```

```
Server1-JGonzalez [Corriendo] - Oracle VM VirtualBox
Archivo  Máquina  Ver  Entrada  Dispositivos  Ayuda
jgonzalez@server1:/etc/netplan$ ip -c a show enp0s8
3: enp0s8: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc fq_codel state UP
0
    link/ether 08:00:27:85:14:4a brd ff:ff:ff:ff:ff:ff
    inet 172.16.1.10/16 brd 172.16.255.255 scope global enp0s8
        valid_lft forever preferred_lft forever
    inet6 fe80::a00:27ff:fe85:144a/64 scope link
        valid_lft forever preferred_lft forever
jgonzalez@server1:/etc/netplan$
```