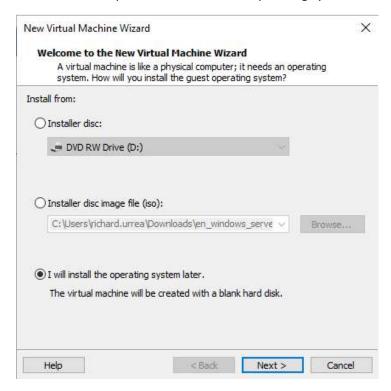
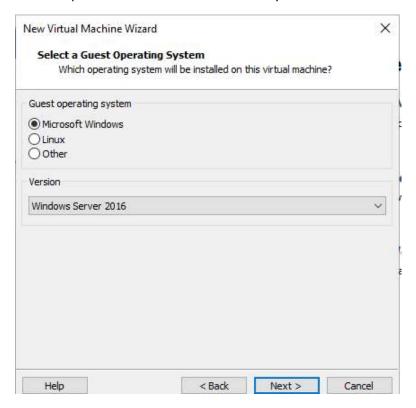
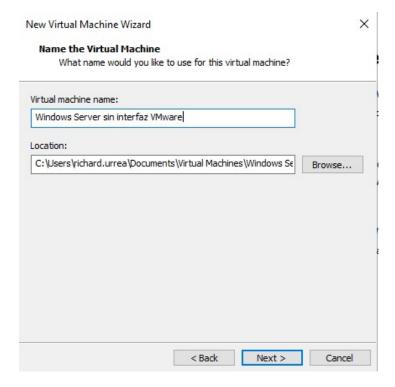
Seleccionamos la opción "I will install the operating system later"



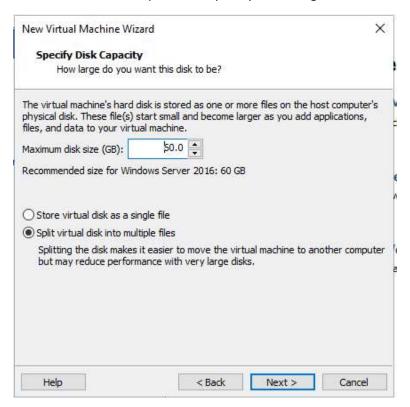
Elegimos el Sistema operative de "Microsoft Windows" y versión "Windows server 2016"



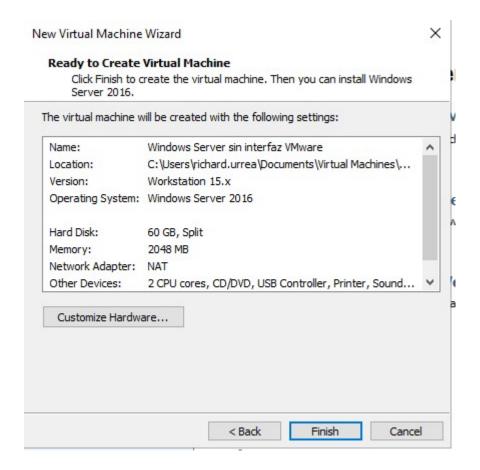
Colocamos el nombre de nuestra maquina virtual y seleccionamos en que carpeta se va a almacenar



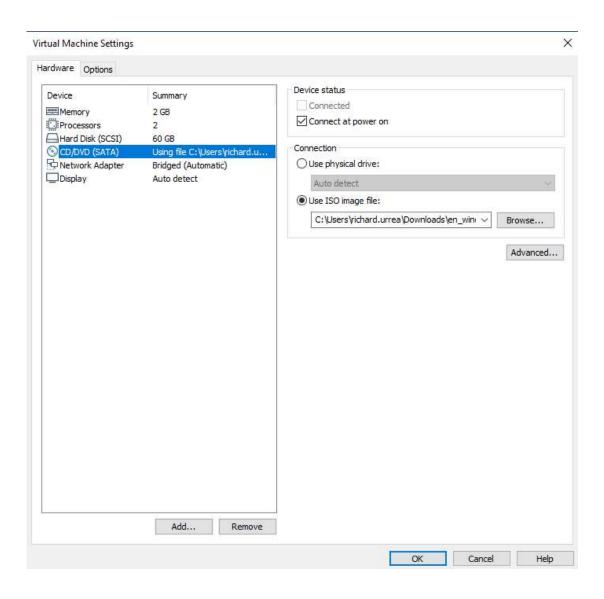
Asignamos el tamaño de disco para la maquina y como se guardaran los archivos



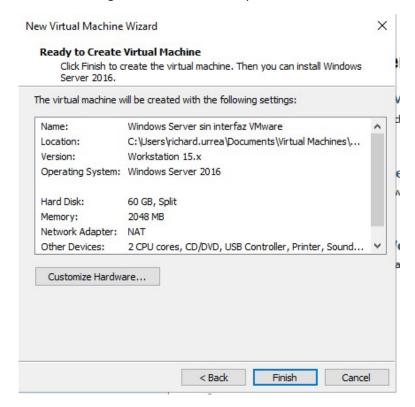
Elegimos la opción de "Customize Hardware"



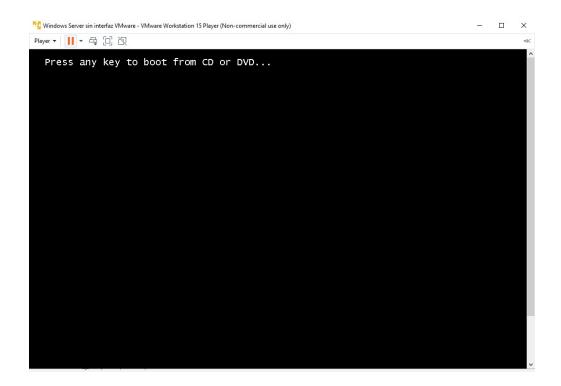
Dejamos unicmente los controladores necesarios y el resto los removemos, dejamos la configuración de red en "Bridged" y vamos al controlador de CD y lecolocamos la imagen ISO de nuestro windows



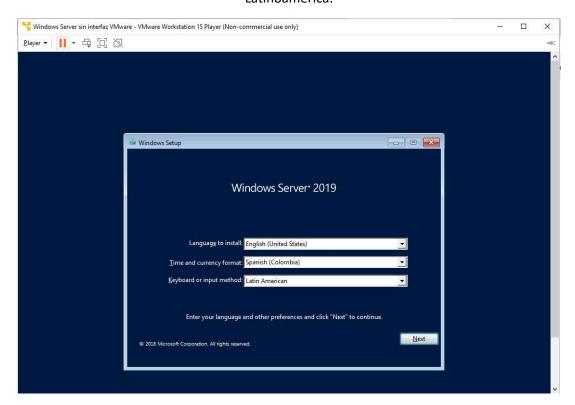
Al regresar a esta ventana oprimimos finish



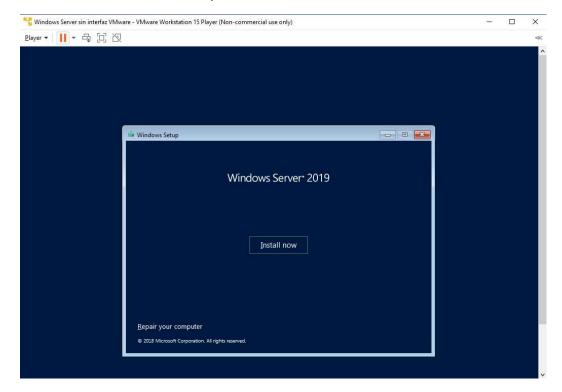
Al salir esta Ventana oprimimos la tecla espacio



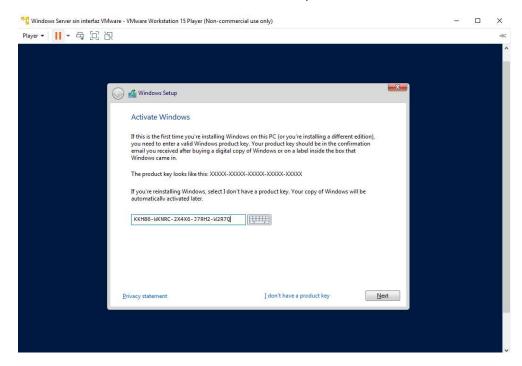
Esperamos a que cargue y nos mostrara esta ventana, el lenguaje de instalación lo dejamos en ingles y en el formato de tiempo buscamos español Colombia, por defecto se asignara la distribución de teclado Latinoamérica.



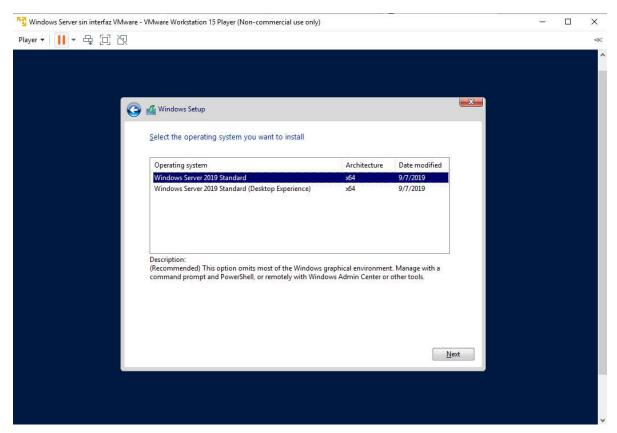
Oprimimos en "Install now"



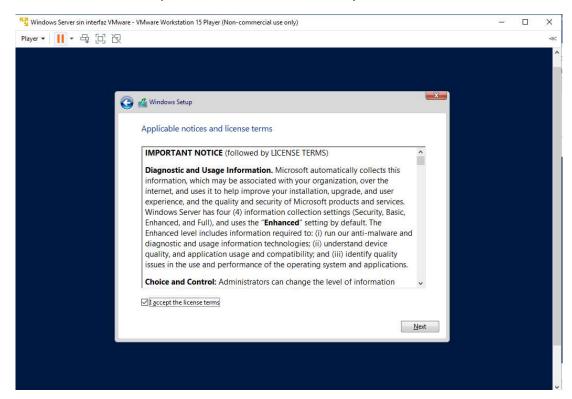
Colocamos la clave del producto



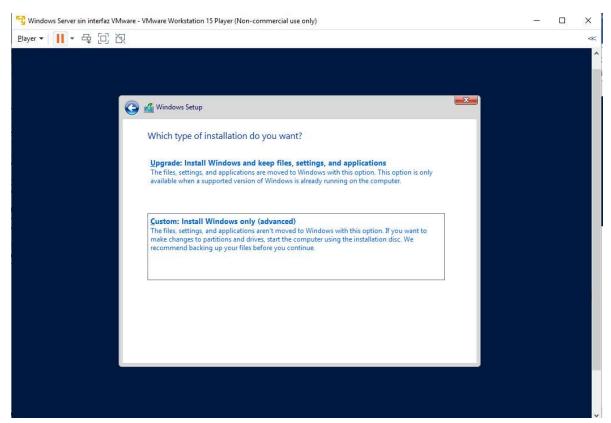
Elegimos la 1ra opción para instalarlo sin interfaz grafica



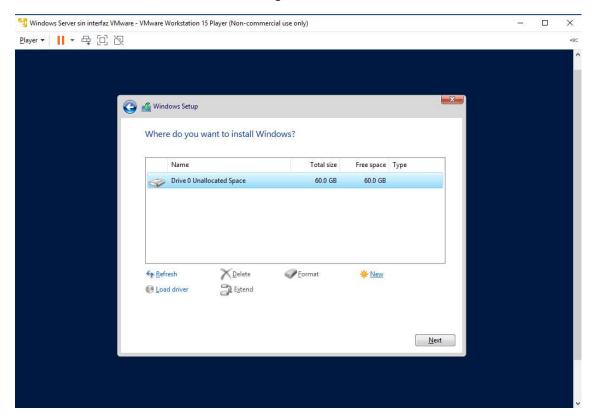
Aceptamos los términos de licencia y continuamos



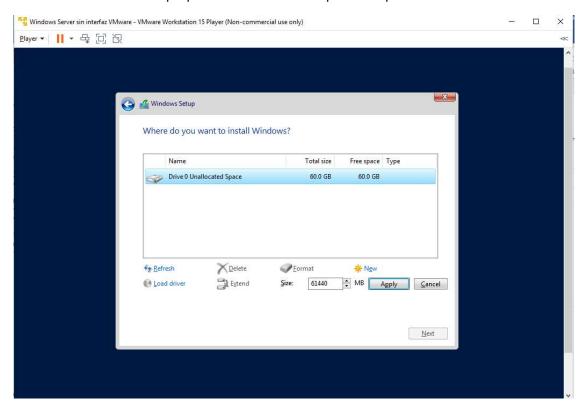
Seleccionamos Custom para asignar en que disco realizar las particiones



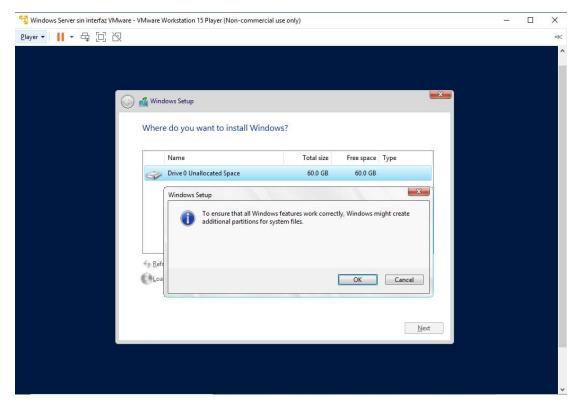
Elegimos new



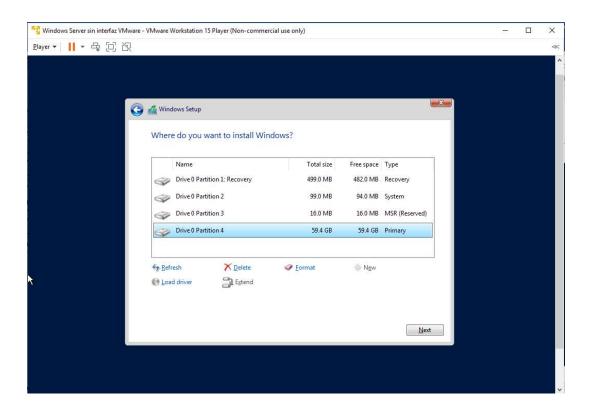
Le proporcionamos todo el espacio a la partición



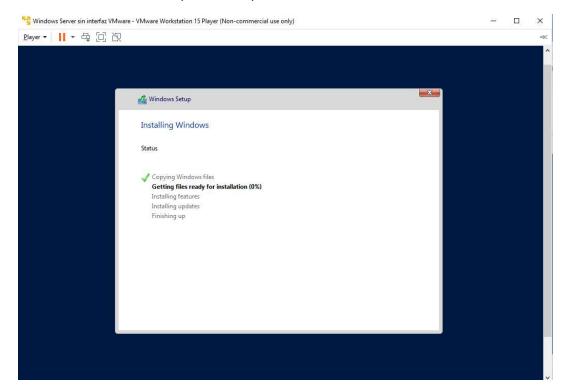
Aceptamos para que nos realice las particiones de forma automática



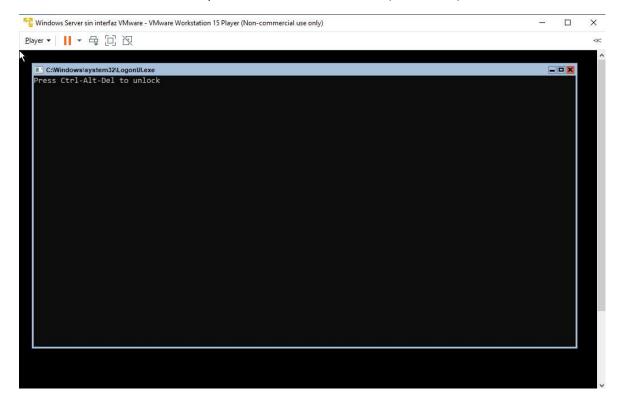
Acá Podemos ver todas las particiones y continuamos



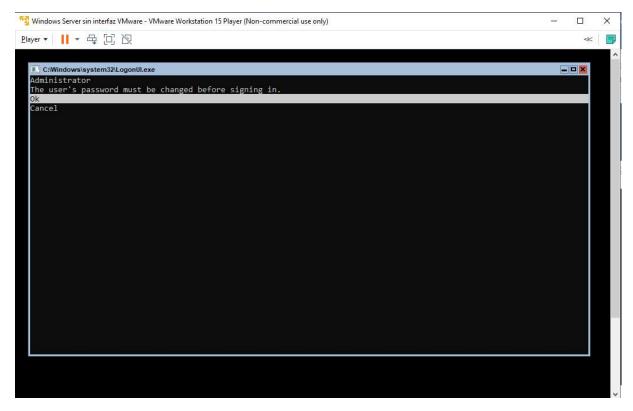
Esperamos a que se termine de instalar



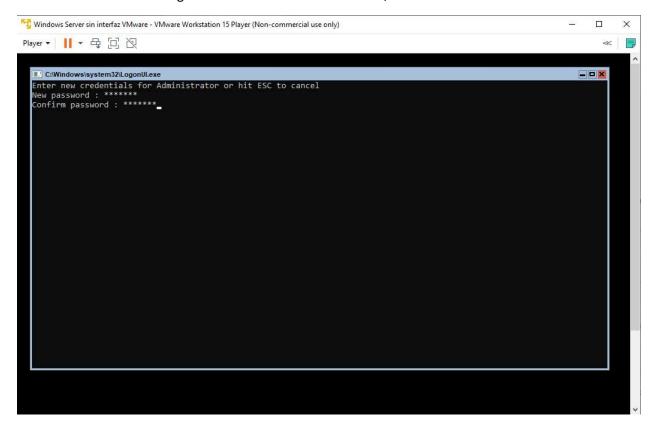
Desbloqueamos a través de las teclas (ctrl+alt+fin)



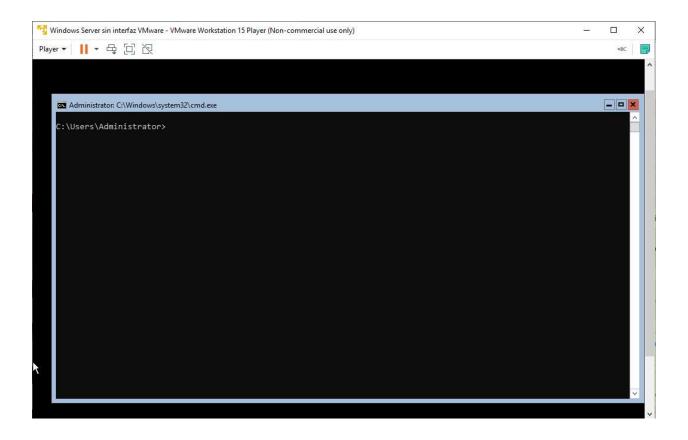
Aceptamos para colocarle clave a nuestro usuario de administrador



Le asignamos una clave al administrador, la cual es "clave1+*"

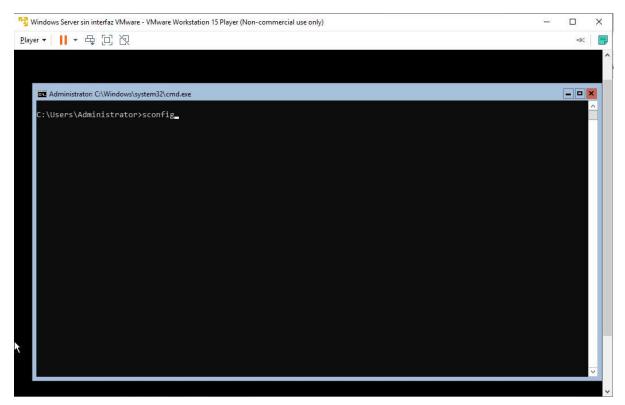


Y quedamos dentro del Dos del sistema

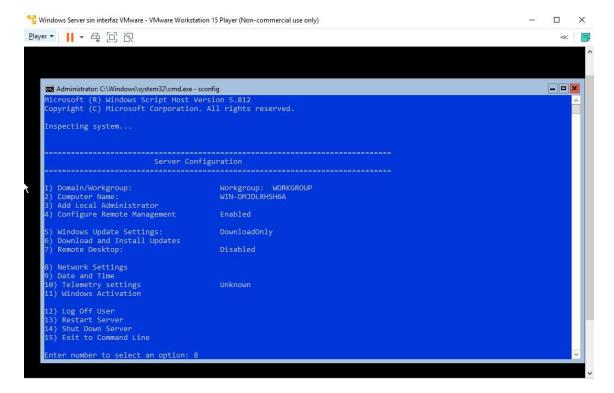


Configuración de red

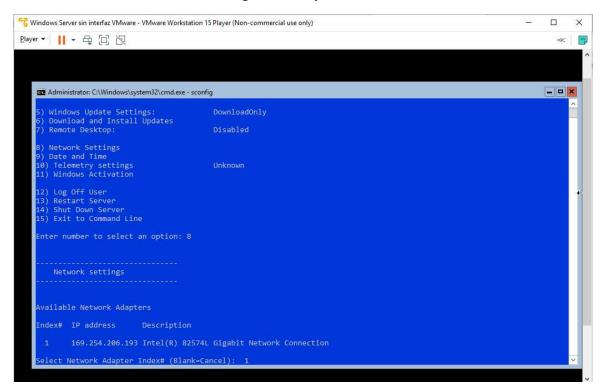
Colocamos el comando "sconfig", para acceder a las configuraciones de red



Elegimos laopción 8



Escogemos la tarjeta de red 1



Elegimos la opción 1

```
🛂 Windows Server sin interfaz VMware - VMware Workstation 15 Player (Non-commercial use only)
                                                                                                                                                                                      X
Player ▼ | | | ▼ 📮 🖂 🗒
                                                                                                                                                                                               «
                                                                                                                                                                                    _ - ×
      Administrator: C:\Windows\system32\cmd.exe - sconfig
     Available Network Adapters
      Index# IP address Description
     Select Network Adapter Index# (Blank=Cancel): 1
          Network Adapter Settings
     NIC Index
Description
IP Address
Subnet Mask
                                         Intel(R) 82574L Gigabit Network Connection 169.254.206.193 fe80::7184:1444:fa50:cec1 255.255.0.0
      DHCP enabled
Default Gateway
Preferred DNS Server
Alternate DNS Server
                                         True
fe80::20c:29ff:fe47:d7e8
     1) Set Network Adapter Address
2) Set DNS Servers
3) Clear DNS Server Settings
4) Return to Main Menu
```

Colocamos "S" para dejarlo como una IP estatica

```
Windows Server sin interfaz VMware - VMware Workstation 15 Player (Non-commercial use only)
                                                                                                                                                                      X
Player ▼ II ▼ 母 辺 沒
                                                                                                                                                                               <<
                                                                                                                                                                    - 0 x
     Administrator: C:\Windows\system32\cmd.exe - sconfig
                                    Description
               169.254.206.193 Intel(R) 82574L Gigabit Network Connection
     Select Network Adapter Index# (Blank=Cancel): 1
          Network Adapter Settings
                                      1 Intel(R) 82574L Gigabit Network Connection 169.254.206.193 fe80::7184:1444:fa50:cec1 255.255.0.0
     Description
IP Address
     Default Gateway
Preferred DNS Server
Alternate DNS Server
                                     fe80::20c:29ff:fe47:d7e8

    Set Network Adapter Address
    Set DNS Servers
    Clear DNS Server Settings
    Return to Main Menu

     Select option: 1
      Select (D)HCP, (S)tatic IP (Blank=Cancel): S
```

Ahora ingresamos nuestros datos de IP, Mask y GateWay

```
Windows Server sin interfaz VMware - VMware Workstation 15 Player (Non-commercial use only)

■ Administrator Cal Windows Apystem 32 \cmd.exe - sconfig

Network Adapter Settings

NIC Index
Description
Intel (R) 825741 Gigabit Network Connection
IP Address 169.254.286.193 fe80::7184:1444:fa50:cec1
Subnet Mask 255.255.0.0
DHCP enabled
True
Default Gatzeway fe80::20c::29ff:fe47:d7c8
Preferred DNS Server
Alternate DNS Server
1) Set Network Adapter Address
2) Set DNS Servers
3) Clear DNS Server Settings
4) Return to Main Menu

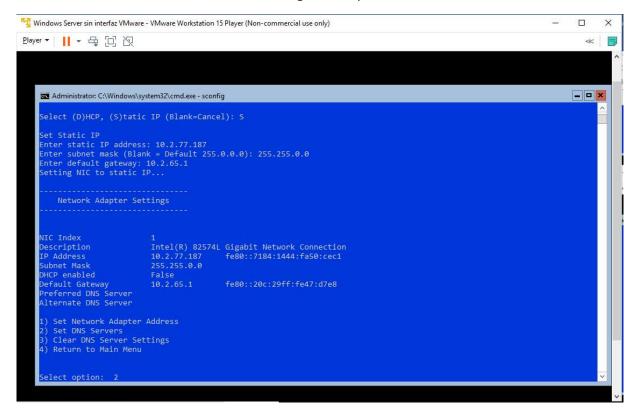
Select Option: 1

Select Option: 1

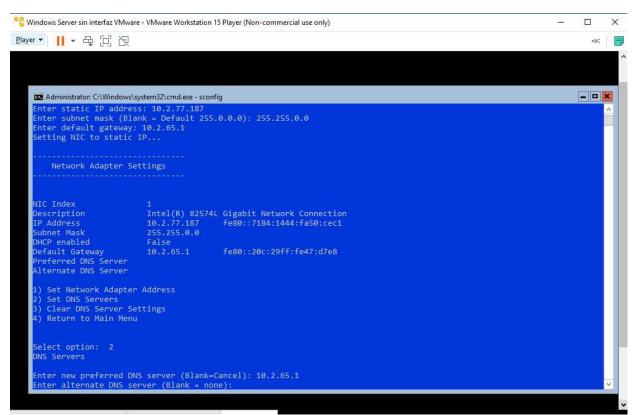
Select to DHCP, (S)tatic IP (Blank-Cancel): 5

Set Static IP
Enter static IP address: 10.2.77.187
Enter subnet mask (Blank = Default 255.0.0.0): 255.255.0.0
Enter default gateway: 10.2.65.1...
```

Ahora elegimos la opción 2



Ahora en el primer espacio colocamos nuestro DNS y en el 2 lo dejamos en blanco



Al regresar ponemos 4 para volver al menú principal

```
Windows Server sin interfaz VMware - VMware Workstation 15 Player (Non-commercial use only)

■ Administrator C\Windows\system32\cmd.exe - sconfig

a) Return to Main Menu

Select option: 2

DNS Servers

Enter new preferred DNS server (Blank-Cancel): 10.2.65.1

Enter alternate DNS server (Blank = none):

Network Adapter Settings

NIC Index

1

Description

Intel(R) 82574L Gigabit Network Connection

IP Address

10.2.77.187 fe80::7184:1444:fa50:cec1

Subnet Mask

255.255.0.0

DHCP enabled

Pefault Gateway

10.2.65.1 fe80::20c:29ff;fe47;d7e8

Preferred DNS Server

1) Set Network Adapter Address

2) Set DNS Server

3) Clear DNS Server

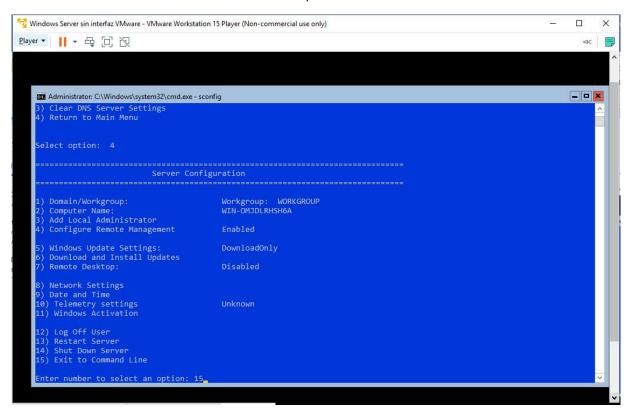
1) Set Network Adapter Address

2) Set ONS Server Settings

4) Return to Main Menu

Select option: 4
```

Y acá colocamos 15 para salir de este menú



Pruebas de Ping

Ping con el computador anfitrión (10.2.67.52)

Ping 8.8.8.8

```
Windows Server sin interfaz VMware - VMware Workstation 15 Player (Non-commercial use only)

Action of the server of the server
```

Ping www.google.com

