CEBALLOS BALAM YEIMI NOEMI 27Av

SISTEMAS OPERATIVOS

1.- Asumir el prompt de superusuario

```
┌─[user@parrot]─[~]
└──╼ $sudo prompt
sudo: prompt: command not found
┌─[✗]─[user@parrot]─[~]
```

2.-Cambiar el password del superusuario

```
┌─[✗]─[user@parrot]─[~]
└──╼ $passwd
Changing password for user.
Current password:
passwd: Authentication token manipulation error
passwd: password unchanged
┌─[✗]─[user@parrot]─[~]
└──╼ $sudo passwd
New password:
Retype new password:
passwd: password updated successfully
┌─[user@parrot]─[~]
└──╼ $
```

3.-Listar el directorio raíz

```
┌─[user@parrot]─[~]
└──╼ $ls -l
total 0
drwxr-xr-x 3 user user 100 Dec  7 02:11 Desktop
drwxr-xr-x 2 user user  40 Dec  7 02:02 Documents
drwxr-xr-x 2 user user  40 Dec  7 02:02 Downloads
drwxr-xr-x 2 user user  40 Dec  7 02:02 Music
drwxr-xr-x 2 user user  40 Dec  7 02:02 Pictures
drwxr-xr-x 2 user user  40 Dec  7 02:02 Public
drwxr-xr-x 5 user user 100 Dec  7 02:01 Templates
drwxr-xr-x 2 user user  40 Dec  7 02:02 Videos
┌─[user@parrot]─[~]
```

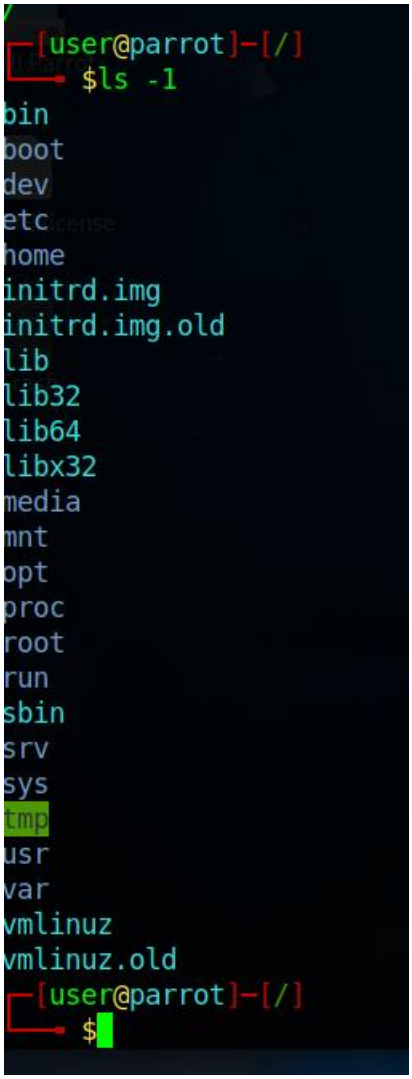
4.-Cambiarse al directorio actual

```
┌─[✗]─[user@parrot]─[~]
└──╼ $cd /
┌─[user@parrot]─[/]
└──╼ $pwd
/
┌─[user@parrot]─[/]
└──╼ $
```

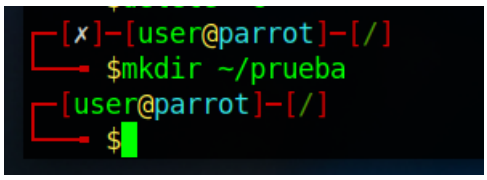
CEBALLOS BALAM YEIMI NOEMI 27Av

SISTEMAS OPERATIVOS

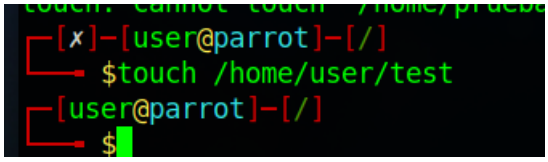
5.-Verificar el directorio actual



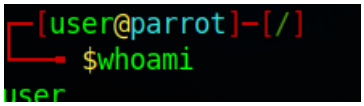
6.-Crear un directorio “prueba” en /home



7.- Crear un archivo “test” en directorio /home/prueba

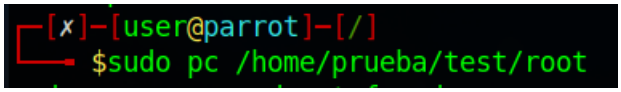


8.- Verificar el usuario actual

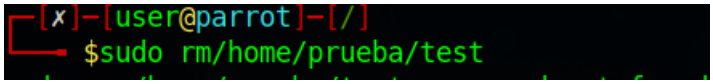


9.- Mostrar el contenido del archivo /roor/.bash_history

10.- Copiar el archivo “test” a /root

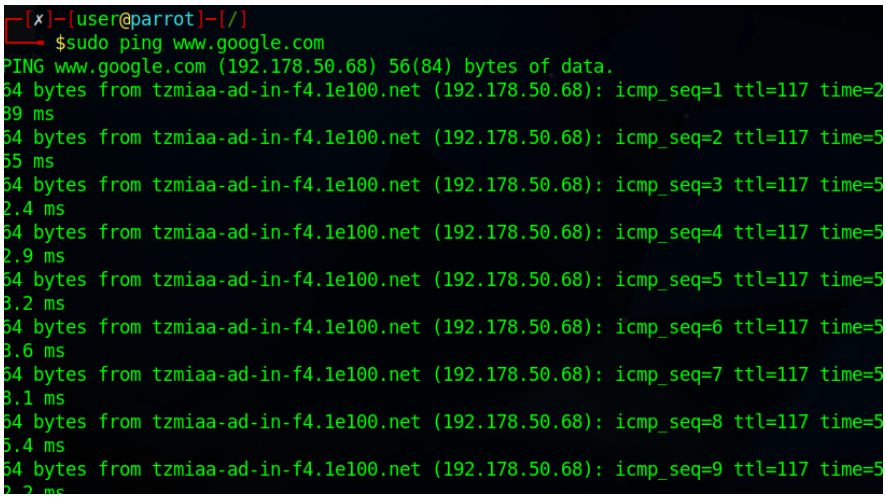


11.- Eliminar el archivo “test” de /home/prueba

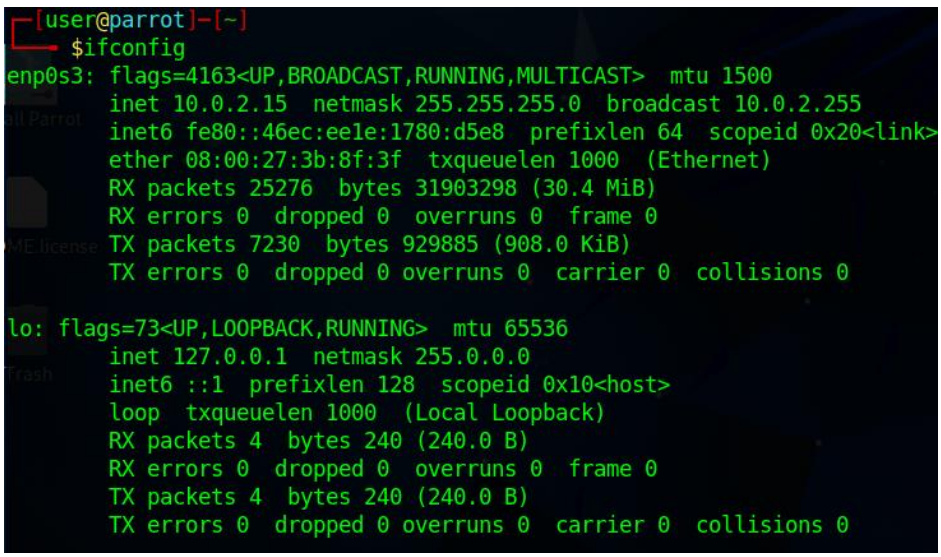


12.- Mover /root/test a la raíz

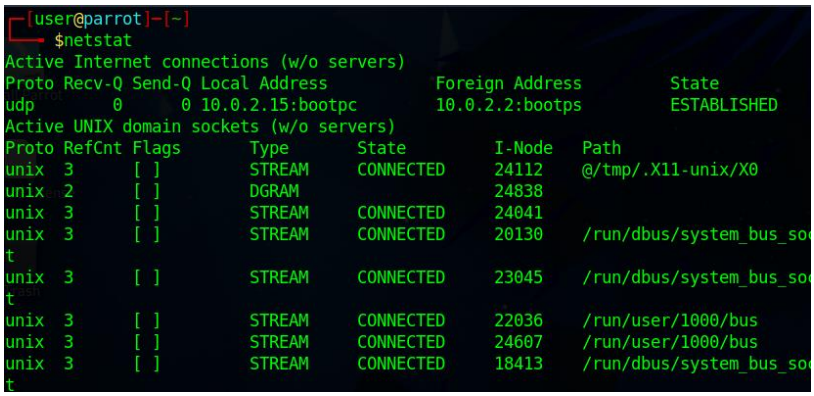
13.- Hacer un ping a www.google.com



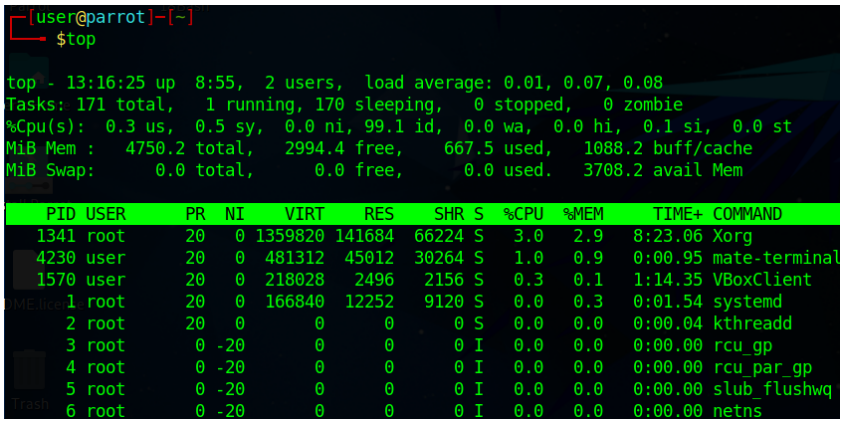
14.- Mostrar la configuración de red del servidor



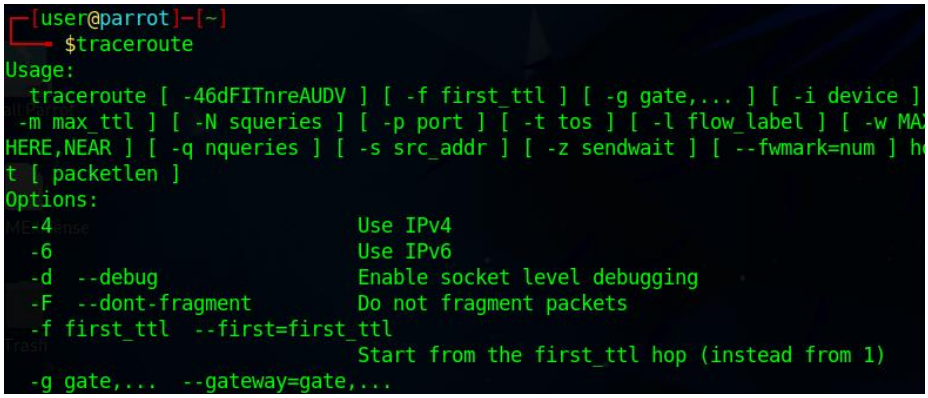
15.- Usar el comando netstat



16.- Usar el comando top



17.- Usar el comando traceroute



18.- Usar el comando nslookup