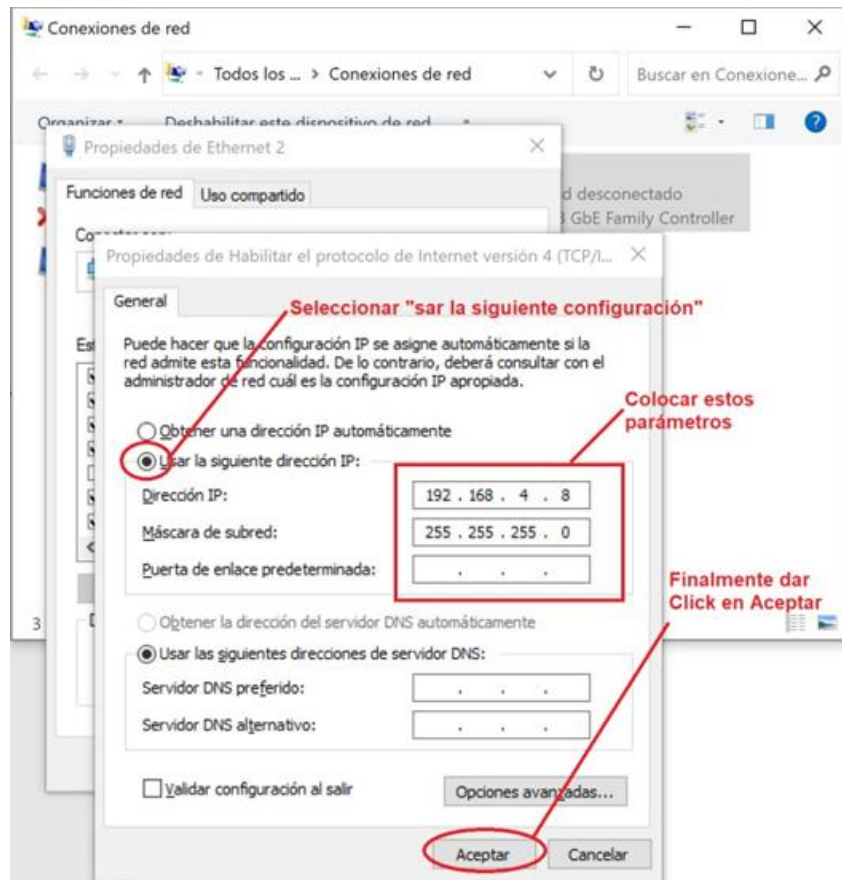
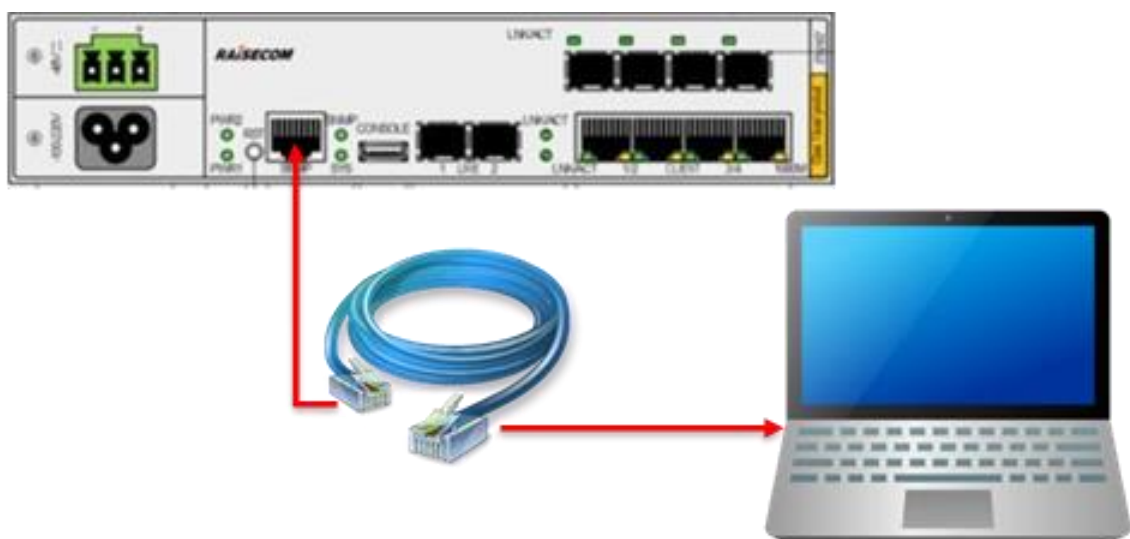


CONFIGURACION DEMARCADOR

- Para empezar, debemos configurar nuestro PC de la siguiente manera:



- Realizamos la siguiente conexión con el equipo y este debe estar alimentándolo.



- Para continuar se debe tener instalado el programa **PuTTY** (Se puede descargar del siguiente link: <https://www.putty.org/>).

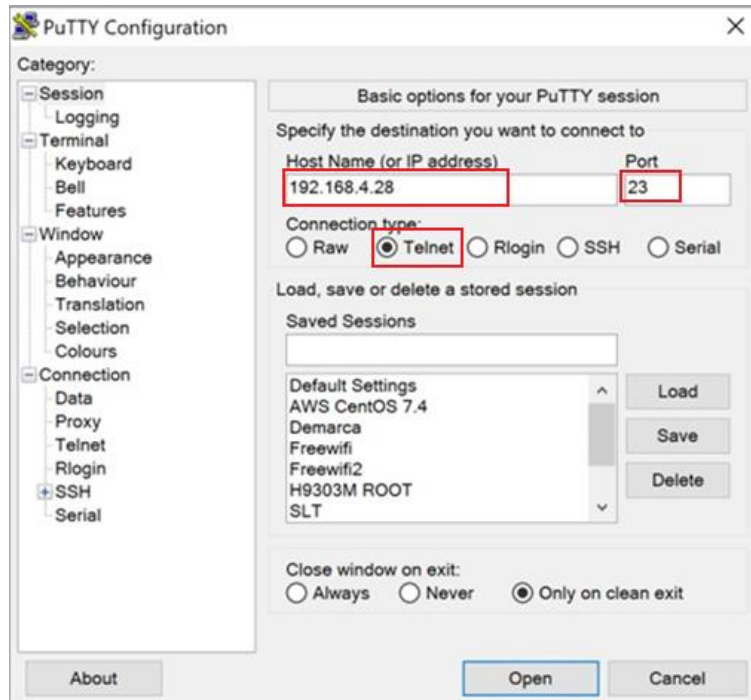


Download PuTTY

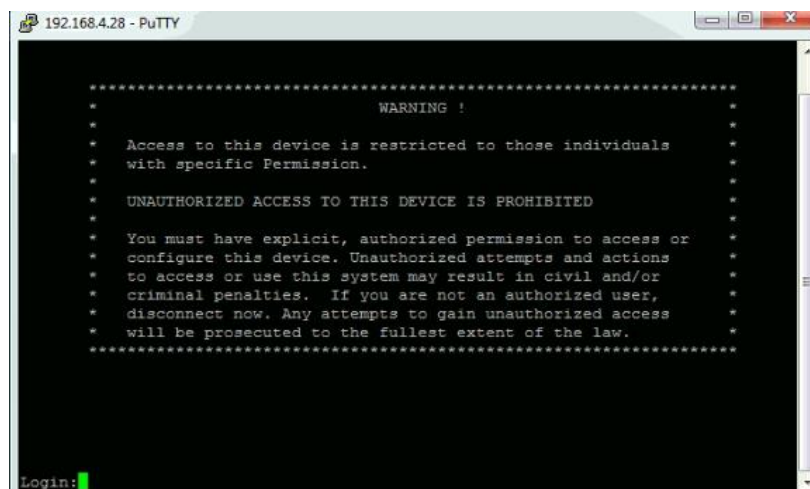
PuTTY is an SSH and telnet client, software that is available with source

You can download PuTTY [here](https://www.putty.org/).

- Abrir el programa Putty y realiza conexión a la dirección 192.168.4.28 en Telnet por el puerto 23 como se muestra a continuación:



- Al Dar Click en “Open”, se abre una ventana donde ya puedes acceder al equipo y te va a pedir usuario y contraseña:



Ponemos:

Login: **raisecom**

Password: **raisecom**

- Y listo, ya estás en el prompt del equipo que te permite entrar el script para configuración. Se debe ejecutar el siguiente código **línea por línea**.

```
config
create vlan 1-4094 active interface uni 1 switchport mode trunk
switchport trunk native vlan 1
switchport trunk allowed vlan 1-4094 confirm no switchport protect
exit

interface uni 2 switchport mode trunk
switchport trunk native vlan 1
switchport trunk allowed vlan 1-4094 confirm switchport protect
exit

interface uni 3 switchport mode trunk
switchport trunk native vlan 1
switchport trunk allowed vlan 1-4094 confirm switchport protect
exit

interface uni 4 switchport mode trunk
switchport trunk native vlan 1
switchport trunk allowed vlan 1-4094 confirm switchport protect
exit

interface ip 0
ip address 192.168.2.100 255.255.255.0
ip vlan 100
exit

snmp-server host 192.168.22.252 version 2c public
exit

hostname nombre Estación base
write
```

*Validar con la persona de Claro encargada de Gestión los valores en rojo IP y máscara de gestión y en azul negrilla VLAN de gestión.

```

192.168.4.28 - PuTTY
*   configure this device. Unauthorized attempts and actions   *
*   to access or use this system may result in civil and/or    *
*   criminal penalties.  If you are not an authorized user,    *
*   disconnect now. Any attempts to gain unauthorized access   *
*   will be prosecuted to the fullest extent of the law.       *
*****

Login:raisecom
Password:
raisecom#config
Configuration mode, one command input per times. End with CTRL-Z.
CONFIG-I:Configured from telnet ...
raisecom(config)#create vlan 1-4094 active
Set successfully
raisecom(config)#interface uni 1
raisecom(config-port)#switchport mode trunk
Set successfully
raisecom(config-port)#switchport trunk native vlan1
switchport trunk native vlan1
^
Error input in the position market by '^'.
raisecom(config-port)#switchport trunk native vlan 1
Set successfully
raisecom(config-port)#switchport trunk allowed vlan 1-4094 confirm
Set successfully
raisecom(config-port)#no switchport protect
Set successfully.
raisecom(config-port)#exit
raisecom(config)#interface uni 2
raisecom(config-port)#switchport mode trunk
Set successfully
raisecom(config-port)#switchport trunk native vlan 1
Set successfully
raisecom(config-port)#switchport trunk allowed vlan 1-4094 confirm
Set successfully
raisecom(config-port)#switchport protect
Set successfully.
raisecom(config-port)#exit
raisecom(config)#interface uni 3

```

```

raisecom(config)#interface uni 3
raisecom(config-port)#switchport mode trunk
Set successfully
raisecom(config-port)#switchport trunk native vlan 1
Set successfully
raisecom(config-port)#switchport trunk allowed vlan 1-4094 confirm
Set successfully
raisecom(config-port)#switchport protect
Set successfully.
raisecom(config-port)#exit
raisecom(config)#interface uni 4
raisecom(config-port)#switchport mode trunk
Set successfully
raisecom(config-port)#switchport trunk native vlan 1
Set successfully
raisecom(config-port)#switchport trunk allowed vlan 1-4094 confirm
Set successfully
raisecom(config-port)#switchport protect
Set successfully.
raisecom(config-port)#exit
raisecom(config)#interface ip 0
raisecom(config-ip)#ip address 192.168.2.100 255.255.255.0
Set successfully.
raisecom(config-ip)#ip vlan 100
Set successfully.
raisecom(config-ip)#exit
raisecom(config)#snmp-server host 192.168.22.252 version 2c public
Set successfully
raisecom(config)#exit
raisecom#hostname ANT.Pto Valdivia
hostname ANT.Pto Valdivia
^
Error input in the position market by '^'.
raisecom#hostname ANT Pto Valdivia
hostname ANT Pto Valdivia
^
Error input in the position market by '^'.
raisecom#hostname PtoValdivia
Set successfully
PtoValdivia#write
Saving current configuration..
Save current configuration successfully.
PtoValdivia#

```