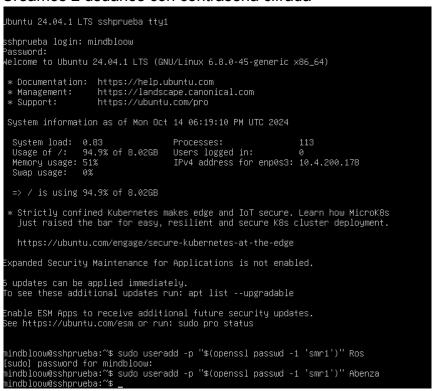
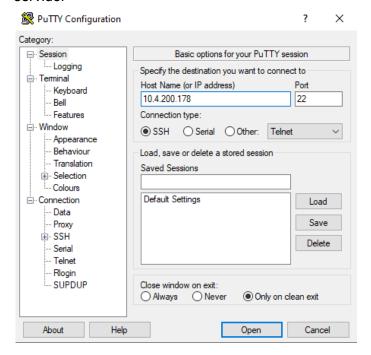
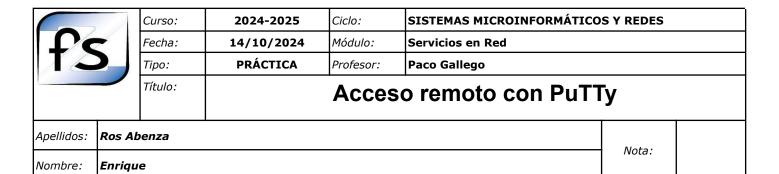


1. Creamos 2 usuarios con contraseña cifrada

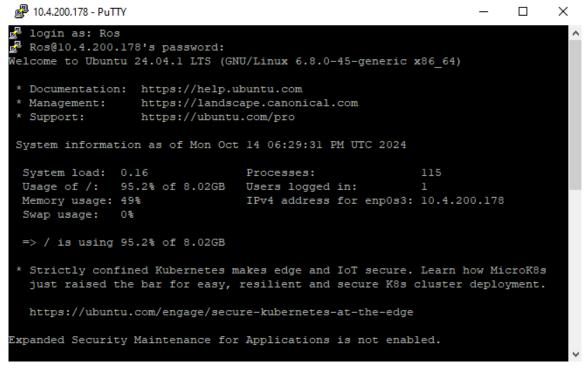


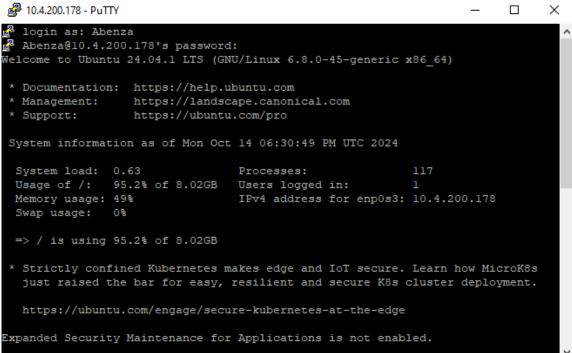
2. Instalamos PuTTY en nuestra maquina Windows 10 y conectamos la aplicación con la IP de nuestro servidor

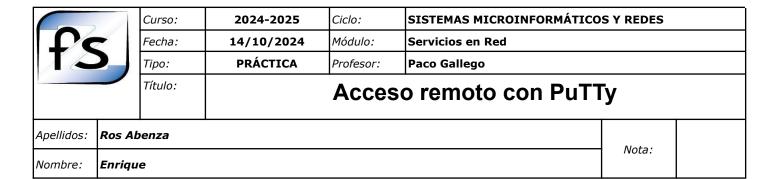




3. Tratamos de hacer un login con dichos usuarios y sus contraseñas desde PuTTy

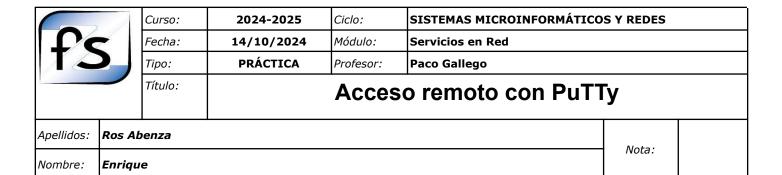




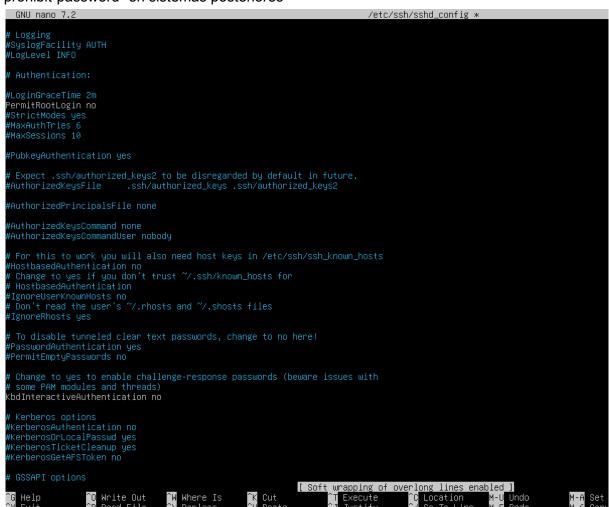


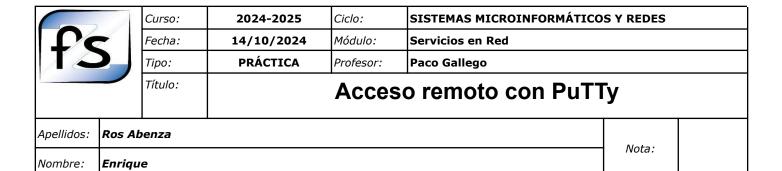
4. Entramos al archivo de configuración de parámetros de ssh (sshd_config) con un nano

```
# This is the shd server system-wide configuration file. See
# shd_config(5) for more information.
# This sshd was compiled with PATH=/usr/local/sbin:/usr/local/bin:/usr/sbin:/usr/bin:/usr/games
# The strategy used for options in the default sshd_config shipped with
# OpenSSH is to specify options with their default value where
# openssible, but leave them commented. Uncommented options override the
# default value
# Include /etc/ssh/sshd_config.d/*.conf
##PORT 22
#### AddressFamily any
# ListenAddress 0.0.0
# Ciphers and keying
# RekeyLimit default none
# Loging
# SyslogFacility AUTH
# LogLevel INFO
# Authentication:
# LoginPaceTime 2m
# PermitRootLogin prohibit-password
# StrictModes use
# MaskAuthFire 6
# MaskSessions 10
# PubkeyAuthentication wes
# Expect .ssh/authorized.keys .ssh/authorized.keys .ssh/authorized.keys2
# AuthorizedReysFile .ssh/authorized.keys .ssh/authorized.keys2
# AuthorizedReysFile .ssh/authorized.keys .ssh/authorized.keys2
# AuthorizedReysFile none
# AuthorizedReysCommand none
# AuthorizedReysCommand none
# AuthorizedReysCommand none
# AuthorizedReysCommand none /etc/ssh/sshd_config
```



5. Cambiamos el parámetro "PermitRootLogin" a "PermitRootLogin no" o "PermitRootLogin prohibit-password" en sistemas posteriores





7. Una vez hecho esto ya no podremos acceder desde PuTTy al usuario "root" una vez cambiado el parámetro y recargado el servicio SSH de nuestra máquina