Job 01

Debian sans interface graphique installé

Job 02

```
root@debian:/etc/ cd proftpd
root@debian:/etc/proftpd# ls
blacklist.dat conf.d geoip.conf modules.conf PROFTPD-MIB.txt snmp.conf tls.conf
cacerts.pem dhparams.pem ldap.conf proftpd.conf sftp.conf sql.conf virtuals.conf
root@debian:/etc/proftpd# _
```

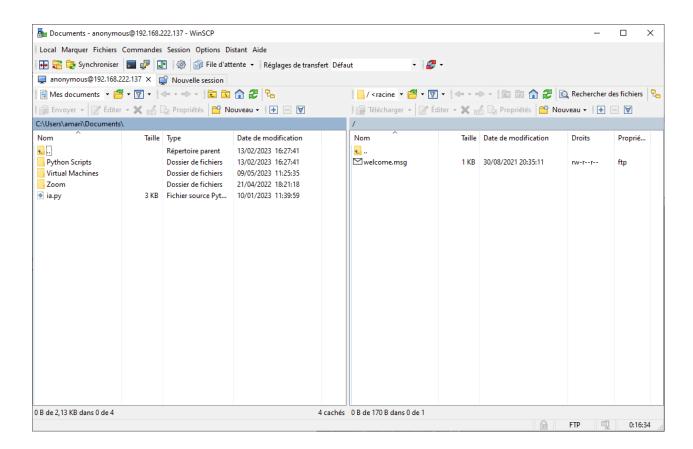
Job 03

Merry et Pippin bien installé, avec leurs mots de passe respectifs.

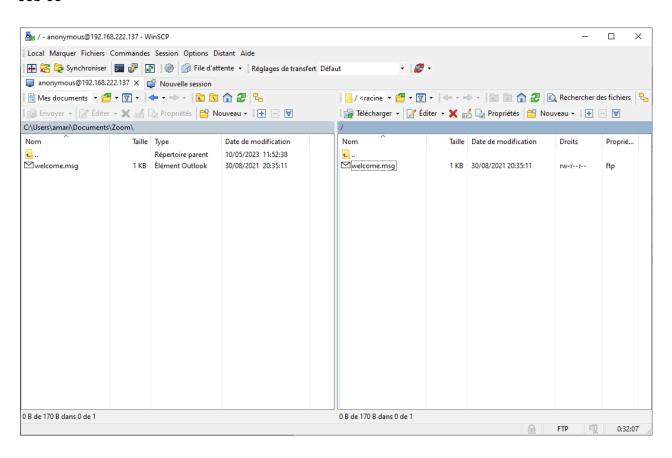
Job 04

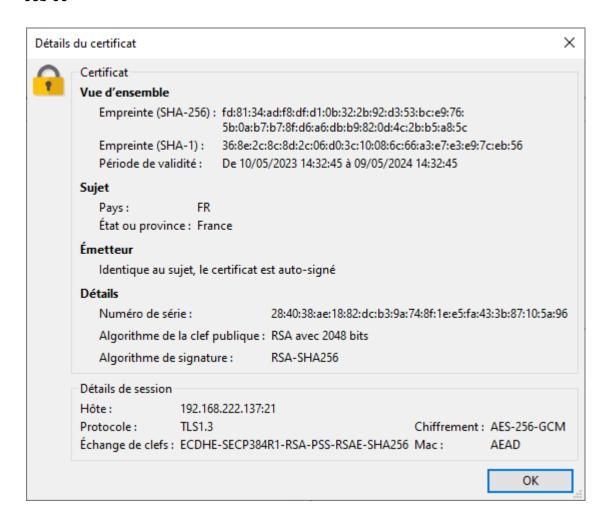
```
GNU nano 5.4
                                                     proftpd.conf
<Anonymous ~ftp>
 User ftp
 Group nogroup
 # We want clients to be able to login with "anonymous" as well as "ftp"
 UserAlias anonymous ftp
 # Cosmetic changes, all files belongs to ftp user
DirFakeUser on ftp
 DirFakeGroup on ftp
 RequireValidShell off
 # Limit the maximum number of anonymous logins MaxClients 10
 # We want 'welcome.msg' displayed at login, and '.message' displayed # in each newly chdired directory.
 DisplayLogin welcome.msg
 DisplayChdir .message
 # Limit WRITE everywhere in the anonymous chroot
  <Directory *>
    <Limit WRITE>
     DenyAll
    </Limit>
  </Directory>
 # Uncomment this if you're brave.
      # Umask 022 is a good standard umask to prevent new files and dirs
# (second parm) from being group and world writable.
```

```
# <Limit READ WRITE>
# DenyAll
# </Limit>
# <Limit STOR>
# AllowAll
# </Directory>
</Anonymous>
```



## Job 05





Job 07

Job 08