

FTPS

Creamos nuestro certificado auto firmado

```
openssl req -x509 -newkey rsa:2048 -sha256 -keyout  
/etc/ssl/private/proftpd.key -out /etc/ssl/certs/proftpd.crt -nodes -  
days 365
```

```
apt-get install proftpd-mod-crypto
```

```
nano /etc/proftpd/modules.conf
```

```
# Install proftpd-mod-crypto to use this module for TLS/SSL support.
```

```
LoadModule mod_tls.c
```

```
nano /etc/proftpd/proftpd.conf
```

```
#
```

```
# This is used for FTPS connections
```

```
#
```

```
Include /etc/proftpd/tls.conf
```

```
nano /etc/proftpd/tls.conf
```

```
<IfModule mod_tls.c>

TLSEngine on

TLSLog /var/log/proftpd/tls.log

TLSProtocol SSLv23

#

# Server SSL certificate. You can generate a self-signed certificate
using
# a command like:
#
# openssl req -x509 -newkey rsa:1024 \
# -keyout /etc/ssl/private/proftpd.key -out
/etc/ssl/certs/proftpd.crt \
# -nodes -days 365
#
# The proftpd.key file must be readable by root only. The other file
can be
# readable by anyone.
#
# chmod 0600 /etc/ssl/private/proftpd.key
# chmod 0640 /etc/ssl/private/proftpd.key
#
TLRSACertificateFile /etc/ssl/certs/proftpd.crt
TLRSACertificateKeyFile /etc/ssl/private/proftpd.key
#
```

Reiniciamos el servidor FTP

```
/etc/init.d/proftpd restart
```

