

Transmission-daemon (Torrent)

sudo apt-get install transmission-daemon

/etc/init.d/transmission-daemon



user = el configurado en la Raspberry Pi en su instalación

rcp_username = nombre de usuario para iniciar sesión en el transmission

rcp_password = contraseña para iniciar sesión en el transmission

```
GNU nano 5.4 /etc/init.d/transmission-daemon
#!/bin/sh -e
### BEGIN INIT INFO
# Provides:          transmission-daemon
# Required-Start:    $local_fs $remote_fs $network
# Required-Stop:     $local_fs $remote_fs $network
# Default-Start:     2 3 4 5
# Default-Stop:      0 1 6
# Short-Description: Start or stop the transmission-daemon.
# Description:       Enable service provided by transmission-daemon.
### END INIT INFO

NAME=transmission-daemon
DAEMON=/usr/bin/$NAME
USER=debian-transmission
STOP_TIMEOUT=30

export PATH="${PATH:+$PATH:}/sbin"

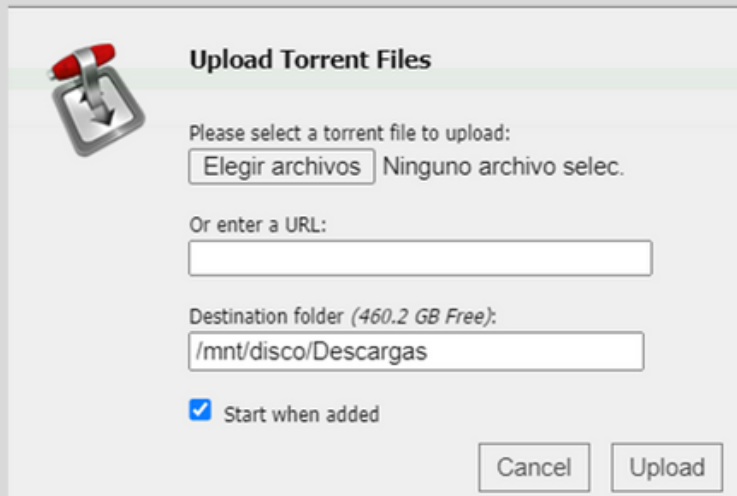
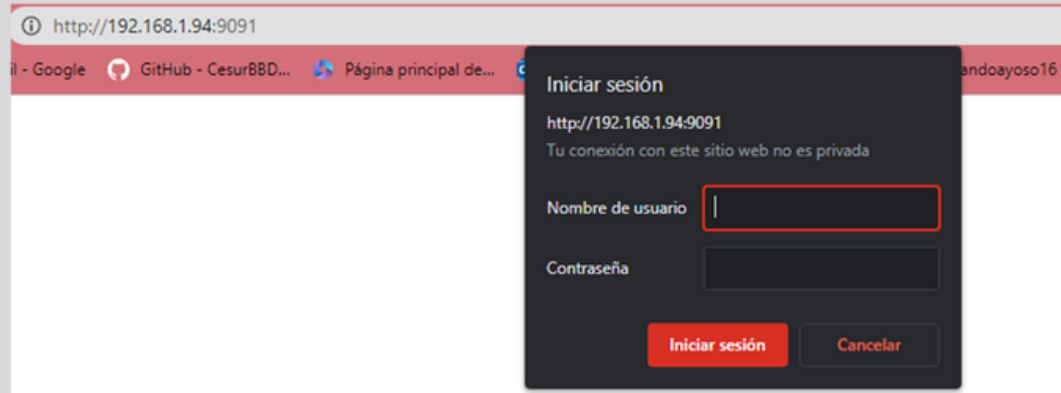
[ -x $DAEMON ] || exit 0

[ -e /etc/default/$NAME ] && . /etc/default/$NAME

. /lib/lsb/init-functions

start_daemon () {
    if [ $ENABLE_DAEMON != 1 ]; then
        log_progress_msg "(disabled)"
        log_end_msg 255 || true
    else
        start-stop-daemon --start \
            --chuid $USER \
            $START_STOP_OPTIONS \
            --exec $DAEMON -- $OPTIONS || log_end_msg $?
        log_end_msg 0
    fi
}
```

Transmission-daemon (Torrent)



```
bbb_sunflower_1080p_60fps_normal.mp4.torrent
```

```
pi@ayoso:~ $ cd /mnt/disco/Descargas/  
pi@ayoso:/mnt/disco/Descargas $ ls  
'Big Buck Bunny' temp
```