

efactura BANCO de SABADELL. Se lanza el programa hot91383.

## R1AGE034 (Factura Fin de Mes) VALOR = "S"

### script efectura mifactura

```
#!/usr/bin/expect

set CERTIFICADO y
set USUARIO Miusuario
set CLAVE Mipasswd
set SALIR quit
set COMAND1 "cd OUTBOX/FACTURAS/FACTURAE"
set COMAND2 "put $argv $argv"
set FINAL close
set LANZADOR /u/classone/cadaver.sh

set send_slow {1.00000001}
set send_human {.2.2 3 0.1 4}
set timeout -1

spawn $LANZADOR
match_max 100000
expect "(y/n) "
send -- "$CERTIFICADO\r"
expect "Username:"
send -- "$USUARIO\r"
expect "Password:"
send -- "$CLAVE\r"
send -- "$CLAVE\r"
send -s -h "\n$COMAND1"
send -s -h "\n$COMAND2\r"
send -s -h "\n$FINAL\r"
send -s -h "\n$SALIR\r"

interact

#!/usr/bin/expect

set env(HOME) /u/classone

set CERTIFICADO y
set USUARIO B03501954C
set CLAVE B03501954
set SALIR quit
set COMAND1 "cd OUTBOX/FACTURAS/FACTURAE"
set COMAND2 "put $argv $argv"
set FINAL close
set LANZADOR "cadaver.sh"

set send_slow {1.00000001}
set send_human {.2.2 3 0.1 4}
set timeout -1

spawn $LANZADOR

match_max 100000
expect "(y/n) "
send -- "$CERTIFICADO\r"
expect "Username:"
send -- "$USUARIO\r"
expect "Password:"
send -- "$CLAVE\r"
send -s -h "\n$COMAND1"
send -s -h "\n$COMAND2\r"
send -s -h "\n$FINAL\r"
send -s -h "\n$SALIR\r"

interact
```

## script mvefactu mifactura

```
#!/bin/bash
# Mover Factura a directorio.
# Compruebo que exista el directorio /u/ryx01ghs/datos8 y si no lo creo

if (test -d /u/ryx01ghs/datos8)
then
#el directorio ya esta creado
echo existe
else mkdir /u/ryx01ghs/datos8
fi
#creo una variable AÑO-MES ejemplo 2008-03
a=`date --iso-8601 | cut -d '-' -f 1,2`
#compruebo que el directorio exista y si no lo creo
if (test -d /u/ryx01ghs/datos8/$a)
then echo existe
else mkdir /u/ryx01ghs/datos8/$a
fi
#muevo la factura al directorio del mes correspondiente
mv $1 /u/ryx01ghs/datos8/$a/$1
```

## script cadaver.sh

cadaver <https://62.97.120.126/bsfconnector/NIF>

## Download and install Cadaver

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Begin by downloading the Cadaver source package from <http://www.webdav.org/cadaver/>. Move the package to its destination directory (typically `/usr/local/src/`) and issue the following command to extract the package contents:

```
tar xvzpf cadaver*.tar.gz
```

The `xvzpf` flags tell the tar command to unzip and extract files from the `cadaver*.tar.gz` package, keep the original package permissions, and give verbose information about the process.

Enter the newly created Cadaver source directory, which should look something like `cadaver-0.19.0/`, and run the following commands:

```
./configure --with-ssl
```

```
make
```

```
make install
```

## Using Cadaver

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Begin by pointing Cadaver at your home directory on the NetFiles web server:

```
cadaver https://netfiles.uiuc.edu/YourNetID
```

When prompted for your username and password, enter your NetID and AD password.

Next, you will need to download the file you wish to edit using the `get <filename>` command. It is very important to pay attention to when your files were last edited. Be sure to keep the latest revision on the server by uploading after each edit and downloading before you begin working on a file. This will help keep your versions in sync.

File manipulation through Cadaver is very similar to using a standard ftp client. Here is a list of the most common commands and their meanings:

- o `ls` - Show a list of files available in the current directory.
- o `cd <directory>` - Go to the specified directory.
- o `get <filename>` - Download the specified file to your local hard drive.
- o `mget <filenames>` - Download multiple files to your local hard drive.
- o `put <filename>` - Upload a file from your local hard drive to the server.
- o `mput <filenames>` - Upload multiple files from your local hard drive to the server.

Unlike an ftp client, Cadaver allows you to lock a file while it is in use. This feature allows multiple people to have access to a file without running the risk of overwriting each other's changes. As long as the file is locked, only the person who issued the lock command can edit the file. To lock a file, issue the following command:

```
lock <filename> ??
```

After you have downloaded your file, quit Cadaver by typing `quit` and edit the file on your local hard drive. Save your changes and connect to the NetFiles server again (`cadaver https://netfiles.uiuc.edu/`).

Now you will need to upload and unlock your file:

```
put <filename>
```

```
unlock <filename> ??
```

```
quit
```

## Cadaver help

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You can bring up the Cadaver help files by typing `help` while Cadaver is running or by typing `man cadaver` from a standard command prompt.