

Server Status

If you need to get the status of your server you have several options

Version 9 and newer

OS X and Linux - Terminal

```
$ ps aux | grep fwx
postgres 4705 0.0 0.2 695288 4940 ?        S    Apr29   8:21 /usr/local/filewave/postgresql/bin/postgres -D
/fwxserver/DB/pg_data
root     4897  0.4  1.6 1384708 32828 ?        S1   Apr29  66:07 /usr/local/sbin/fwxserver -a
root     4931  0.0  1.5 1255732 31568 ?        S1   Apr29  12:24 /usr/local/sbin/fwxserver -s
```

```
$ ps aux | grep httpd
```

```
root     1969  0.0  0.1 104144 5904 ?        S    Apr29   0:56 /usr/local/filewave/apache/bin/httpd -DFOREGROUND
apache   1970  0.0  0.0 100880 2236 ?        S    Apr29   0:00 /usr/local/filewave/apache/bin/httpd -DFOREGROUND
apache   3855  0.1  0.4 1468864 16256 ?       S1   Apr29   0:04 /usr/local/filewave/apache/bin/httpd -DFOREGROUND
```

Windows - use services

1. Open run dialog : [win] + R
2. Start services : type:
services.msc
3. Scroll to "Filewave"

Version 8 and older

Older version of FileWave would install a server monitor app on OS X into /Applications/FileWave/ called Server Monitor.app
You can open this app to get status, you can also start and stop the server. Starting in Version 9 this app was no longer installed or updated. If you launch the old app it will still show the status of your server, but the command buttons will not work.