

Checking if the FlexNet server is running

There are three ways to check if the FlexNet server is running:

1. Log on to the FlexNet Manager Web Interface. The default address is <http://localhost:8090> or use your server name (*http://<server name>:8090*). If connection is established, the FlexNet server is running.
2. Check the *lmadmin* task status in:
 - Task Manager on Windows
 - Activity Monitor on OS X
 - System Monitor on Linux

If the status is *Running*, the FlexNet server is running.

3. Open the *lmadmin.log* file which can be found in *<lmadmin installation directory>\logs*. Lines in the following example identify that *lmadmin* is successfully started and the FlexNet server is running:

```
2015-12-09 20:28:31,781 root.LicenseEngine started without redundancy.
```

```
2015-12-09 20:28:31,958 root.Vendor (cameo) started.
```

```
2015-12-09 20:28:31,778 root Version: 11.13.1.0 build 166859 (2015.06.16-10.40.53)
```

If the FlexNet server is not running, open the *lmadmin.log* file, found in *<lmadmin installation directory>\logs*. The installation error codes are listed there. Use the error codes to try to find a solution in the FlexNet server License Administration Guide:

- [License Administration Guide. FlexNet Publisher 2014 R1 \(11.12.1\)](#)
- [License Administration Guide. FlexNet Publisher 2019 R2 \(11.16.4\)](#)

If you still can't identify the server starting problem, please contact our [support team](#).