

User Software :: Test platforms

TOC:

1. [Debian GNU Linux 6.x](#)
2. [Ubuntu Linux 10.04 LTS](#)
3. [OpenSuSE 11.x](#)
4. [Fedora 15](#)

Debian GNU Linux 6.x

Most of the required external software packages can be installed via the package manager:

1. Packages essential for software development

```
apt-get install build-essential gfortran git-svn cmake subversion flex  
bison  
apt-get install libblas-dev liblapack-dev libboost-all-dev
```

2. Scientific libraries

```
apt-get install libcfitsio3-dev
```

Ubuntu Linux 10.04 LTS

Most of the required external software packages can be installed via the package manager:

1. Packages essential for software development

```
apt-get install build-essential gfortran git-svn cmake subversion flex  
bison  
apt-get install libblas-dev liblapack-dev libboost-all-dev
```

2. Scientific libraries

```
apt-get install libcfitsio3-dev
```

OpenSuSE 11.x

Most of the required external software packages can be installed via the package manager:

- cmake
- git-svn
- subversion
- blas
- libblas3

- lapack
- liblapack3
- boost-devel
- libcfitsio-devel
- gcc-c++
- gcc-gfortran
- flex
- bison

Fedora 15

```
yum install cmake git-svn subversion  
yum install blas-devel lapack-devel boost-devel cfitsio-devel
```

← [User Software](#)

From:
<https://www.astron.nl/lofarwiki/> - **LOFAR Wiki**

Permanent link:
https://www.astron.nl/lofarwiki/doku.php?id=public:user_software:test_platforms&rev=1320169375

Last update: **2011-11-01 17:42**

