

Packages

Binary package notes

- At the moment these packages are still experimental. Please report any issue with them to Software.Support@ecmwf.int or via JIRA to <http://software.ecmwf.int/issues/browse/SUP>.
- Some components of ecflow are not available in some platforms. A minimum of python 2.5 is required to compile the **python** bindings and since some distributions ship with an older version we have chosen not to build the python bindings for those. In addition, **ecflowview** is not available for all platforms.
- We have a limited availability of build platforms for ecflow. If you want to have a binary for any platform not listed here you can tell us by sending an email to Software.Support@ecmwf.int or reporting it via JIRA in <http://software.ecmwf.int/issues/browse/SUP>. We can not cover all possible platforms but we are still interested on hearing from you
- Packages from version 4.0.0-1 onwards have divided the client and server parts of ecflow into two different packages: **ecflow** for the client side and **ecflow-server** for the server side. Please keep in mind that for a fully functional server you need both packages and that client and server versions must be matched.

Current and legacy list of packages

- CentOS 4.4 x86_64
- CentOS 6.2 x86_64
- Debian 6.0 x86_64
- Debian 7.0 x86_64
- Debian 9.2 x86_64
- Fedora 16 x86_64
- Fedora 18 x86_64
- Fedora 20 x86_64
- Fedora 24 x86_64
- HP-UX ia64
- openSUSE 10.3 i686
- openSUSE 11.3 i686
- openSUSE 11.3 x86_64
- openSUSE 12.1 x86_64
- openSUSE 13.1 x86_64
- openSUSE 42 x86_64
- Red Hat Enterprise Linux 5.5 x86_64
- Red Hat Enterprise Linux 6.0 x86_64
- Red Hat Enterprise Linux 6.3 x86_64
- Red Hat Enterprise Linux 7.1 x86_64
- Red Hat Enterprise Linux Server 5.5 x86_64
- SUSE Linux Enterprise Server 10 x86_64
- SUSE Linux Enterprise Server 11 x86_64
- SUSE Linux Enterprise Server 12 x86_64
- Ubuntu 10.04 i686
- Ubuntu 11.04 x86_64
- Ubuntu 11.10 x86_64
- Ubuntu 12.04 x86_64
- Ubuntu 12.10 x86_64
- Ubuntu 13.04 x86_64
- Ubuntu 14.04 x86_64
- Ubuntu 16.04 x86_64