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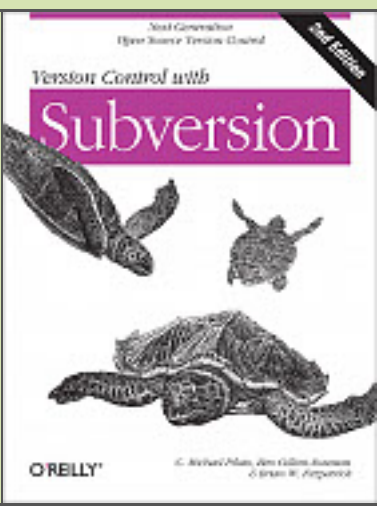
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## Apache Subversion Binary Packages

Find packages for your operating system:

- [Centos\\_Linux](#) | [Debian\\_Linux](#) | [Fedora\\_Linux](#) | [FreeBSD](#) | [HP-UX](#) | [NetBSD](#) | [OpenBSD](#) | [openSUSE](#) | [Mac\\_OS\\_X](#) | [Red\\_Hat\\_Linux](#) | [Solaris](#) | [SUSE\\_Linux](#) | [Ubuntu\\_Linux](#) | [Windows](#)

The Apache Subversion project **does *not* officially endorse or maintain** any binary packages of the Subversion software. However, volunteers have created binary packages for different distributions and platforms, and as a convenience, we maintain a list of links to them here. If there are any problems with or questions about the different binary packages please send email to the [Subversion-users mailing list](#).

Note that binary packages usually come out about a week after the corresponding [source release](#). Please don't post to the mailing lists asking when a binary package for a given platform will be ready. The packagers already know when new source releases come out, and work as fast as they can to make binaries available.

Binaries are typically built from the latest stable release.

Note also that this list does not include distributions of larger collections of software of which Subversion is but one piece. Several vendors offer such things, but we concern ourselves primarily with Subversion itself. As such, the listing here is limited to those packages which may be reasonably considered binary distributions of Apache Subversion alone. If you are looking for more widely scoped, Subversion-related value-add offerings, we trust that `${YOUR_FAVORITE_SEARCH_ENGINE}` can facilitate that for you.

### Centos Linux



- [CentOS project](#) (client and server)

```
$ yum install subversion
$ yum install mod_dav_svn
```

- [CollabNet](#) (supported and certified by [CollabNet](#); *requires registration*)
- [WANdisco](#) (supported and certified by [WANdisco](#); *requires registration*)

### Debian Linux



- [Debian.Project](#) (maintained by [Debian.Project](#); client and server; svnserve is part of the *subversion* package, mod\_dav\_svn is in the separate *libapache2-mod-svn* package (formerly *libapache2-svn*))

```
$ apt-get install subversion
$ apt-get install libapache2-mod-svn
```

- [WANdisco](#) (supported and certified by [WANdisco](#); *requires registration*)

### Fedora Linux



- [Fedora Project](#) (maintained by [Joe Orton](#))

```
$ yum install subversion
```

### FreeBSD



- [FreeBSD Project](#)

```
$ cd /usr/ports/devel/subversion
$ make install
```

### HP-UX



- [HP Porting\\_Centre](#) (maintained by [Connect Internet Solutions Ltd.](#))

### NetBSD



- [pkgsrc](#) (maintained by [Eric Gillespie](#))

```
$ cd /usr/pkgsrc/devel/subversion
$ make install clean
```

### OpenBSD



- [OpenBSD Project](#) (client and server; svnserve is part of the *subversion* package, mod\_dav\_svn is in the separate *ap2-subversion* package)

```
$ pkg_add subversion
$ pkg_add ap2-subversion
```

### openSUSE



- Part of the the standard distribution. svnserve is part of the *subversion* package, mod\_dav\_svn is in the separate *subversion-server* package.

```
$ zypper install subversion
$ zypper install subversion-server
```

- Community packages are available from the [openSUSE project](#), also for the [1.8 series of releases](#).

### Mac OS X



- An old version of Subversion is shipped with MacOS X. See the [open source section of Apple's web site](#) for more information.
- [Fink](#) (requires [Fink](#); maintained by [Christian Schaffner](#))
- [Homebrew](#)

```
$ brew options subversion
$ brew install (OPTIONS) subversion
```

- [MacPorts](#) (requires [MacPorts](#))
- [WANdisco](#) (client and server; supported and certified by [WANdisco](#); *requires registration*)

### Red Hat Linux



- [Red Hat](#) (client and server)

```
$ yum install subversion
$ yum install mod_dav_svn
```

- [CollabNet](#) (supported and certified by [CollabNet](#); *requires registration*)
- [WANdisco](#) (supported and certified by [WANdisco](#); *requires registration*)

### Solaris



- [WANdisco](#) (supported and certified by [WANdisco](#); *requires registration*)

### SUSE Linux



- On [SUSE Linux Enterprise](#): Enable the [SDK](#). svnserve is part of the *subversion* package, mod\_dav\_svn is in the separate *subversion-server* package.

```
$ SUSEConnect -p sle-sdk/12.3/x86_64
$ zypper install subversion
$ zypper install subversion-server
```

- Community packages are available from the [openSUSE project](#), also for the [1.8 series of releases](#).
- [WANdisco](#) (supported and certified by [WANdisco](#); *requires registration*)

### Ubuntu Linux



- [Ubuntu Packages](#) (maintained by [Ubuntu Project](#); client and server; svnserve is part of the *subversion* package, mod\_dav\_svn is in the separate *libapache2-svn* package)

```
$ apt-get install subversion
$ apt-get install libapache2-svn
```

- [WANdisco](#) (supported and certified by [WANdisco](#); *requires registration*)

### Windows



- [CollabNet](#) (supported and certified by [CollabNet](#); *requires registration*)
- [SlikSVN](#) (32- and 64-bit client MSI; maintained by [Bert Huijben](#), [SharpSvn.project](#))
- [TortoiseSVN](#) (optionally installs 32- and 64-bit command line tools and svnserve; supported and maintained by the [TortoiseSVN.project](#))
- [VisualSVN](#) (32- and 64-bit client and server; supported and maintained by [VisualSVN](#))
- [WANdisco](#) (32- and 64-bit client and server; supported and certified by [WANdisco](#); *requires registration*)