Welcome to the OpenJDK BSD Port wiki.

In order to be able to edit pages in this wiki, please read the blog post explaining how to become an editor.

Installing

Some operating systems include packages of the BSD port. Some of them use OpenJDK 7, others use a backport of the BSD port to OpenJDK 6.

**OpenJDK 6**

**FreeBSD**

There is an OpenJDK 6 package in the FreeBSD Ports collection called openjdk6.

**Darwin/Mac OS X**

There is an OpenJDK 6 package in MacPorts called openjdk6. To install it, after installing MacPorts, use `sudo port install openjdk6` in the Terminal application.

If you do not see the openjdk6 port, try `sudo port sync`.

**OpenJDK 7**

**FreeBSD**

There is an OpenJDK 7 package in the FreeBSD Ports collection called openjdk7.

**NetBSD**

There is an OpenJDK 7 package in the pkgsrc package collection for NetBSD/i386 and NetBSD/amd64 called openjdk7.

**DragonFly BSD**

The pkgsrc openjdk7 package is also available for the DragonFly BSD i386 arch.

**OpenBSD**

There is an OpenJDK 7 package in the OpenBSD packages collection called jdk1.7.

**Mac OS X**

You will find unofficial packages of OpenJDK for Mac OS X (Snow Leopard) regulary built from sources, and the scripts used to build them on the projet [op enjdk-osx-build](http://www.javarants.com/2009/11/01/building-openjdk-1-7-0-for-mac-os-x-10-6-snow-leopard/)

Building from source

**Mac OS X**

Mac OS X 10.5 and Mac OS X 10.6, could be adapted from [http://www.javarants.com/2009/11/01/building-openjdk-1-7-0-for-mac-os-x-10-6-snow-leopard/](http://www.javarants.com/2009/11/01/building-openjdk-1-7-0-for-mac-os-x-10-6-snow-leopard/)

Switching Current JDK

Instructions for switching the current version of java visible to the OS on OpenBSD, NetBSD, and Mac OS X.

Recently Updated

- test attachment
  - Jun 01, 2022 • created by PANDIYAN MUTHURAMAN
  - Aug 26, 2021 • created by PANDIYAN MUTHURAMAN
- Port: BSD
  - Apr 15, 2013 • updated by Brian Beck
  - Apr 15, 2013 • updated by Tony Squier
  - Feb 19, 2013 • updated by Brian Beck • view change
- Darwin9Build

- test CVE-2021-26984 patch