Downloading and Installing Apache Lenya 1.2.x

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1. Download Apache Lenya 1.2.x

Current stable version of Apache Lenya is 1.2.4. This is the recommended version for production. You will at least need the Java 2 Platform, Standard Edition, version 1.4.2. Please follow the installation instructions (../../1_2_x/installation/source_version.html) .

- Lenya 1.2.4 Windows binary (http://www.apache.org/dyn/closer.cgi/lenya/BINARIES/apache-lenya-1.2.4-bin.exe) (Windows Installer) ASC Signature (http://www.apache.org/dyn/closer.cgi/lenya/BINARIES/apache-lenya-1.2.4-bin.exe.asc) MD5 Checksum (http://www.apache.org/dyn/closer.cgi/lenya/BINARIES/apache-lenya-1.2.4-bin.exe.md5)
- Lenya 1.2.4 Windows binary (http://www.apache.org/dyn/closer.cgi/lenya/BINARIES/apache-lenya-1.2.4-bin.zip) (ZIP archive) ASC Signature (http://www.apache.org/dyn/closer.cgi/lenya/BINARIES/apache-lenya-1.2.4-bin.zip.asc) MD5 Checksum (http://www.apache.org/dyn/closer.cgi/lenya/BINARIES/apache-lenya-1.2.4-bin.zip.md5)
- Lenya 1.2.4 Windows source code (http://www.apache.org/dyn/closer.cgi/lenya/SOURCES/apache-lenya-1.2.4-src.zip) (ZIP archive) ASC Signature (http://www.apache.org/dyn/closer.cgi/lenya/SOURCES/apache-lenya-1.2.4-src.zip.asc) MD5 Checksum (http://www.apache.org/dyn/closer.cgi/lenya/SOURCES/apache-lenya-1.2.4-src.zip.md5)
- Lenya 1.2.4 Unix binary (http://www.apache.org/dyn/closer.cgi/lenya/BINARIES/apache-lenya-1.2.4-bin.tar.gz) (tar.gz archive) ASC Signature (http://www.apache.org/dyn/closer.cgi/lenya/BINARIES/apache-lenya-1.2.4-bin.tar.gz.asc) MD5 Checksum (http://www.apache.org/dyn/closer.cgi/lenya/BINARIES/apache-lenya-1.2.4-bin.tar.gz.md5)
- Lenya 1.2.4 Unix source code (http://www.apache.org/dyn/closer.cgi/lenya/SOURCES/apache-lenya-1.2.4-src.tar.gz) (tar.gz archive) ASC Signature (http://www.apache.org/dyn/closer.cgi/lenya/SOURCES/apache-lenya-1.2.4-src.tar.gz.asc) MD5 Checksum (http://www.apache.org/dyn/closer.cgi/lenya/SOURCES/apache-lenya-1.2.4-src.tar.gz.md5)

While the available Windows installer is great to set up Apache Lenya quickly on Windows, some tasks such as deploying your own publication (../../1_2_x/how-to/deploy_publication.html) require you to use the source version at this time. All binary distributions come with a signed MD5 checksum to verify the file integrity. You may want to download a MD5 check program for windows (http://www.pc-tools.net/win32/md5sums/) (this program has been recommended by the author of PuTTY). The Apache Software Foundation has more information on ASC Signatures and MD5 checksums (http://people.apache.org/~henkp/cgi-bin/md5.cgi) .

Download with Subversion
We use Subversion (http://subversion.tigris.org/) (SVN for short) as our version control system. The following instructions explain how to get Apache Lenya via Subversion (subversion.html) . This is useful to get bug fixes for the stable 1.2-series, which is in maintanance mode, before they make it into the next release of that series.

Download nightly snapshots
These are automated nightly snapshots (http://svn.apache.org/snapshots/lenya/) (tar.gz archives) of the SVN repository.

2. Install Apache Lenya 1.2.x

Please follow our installation instructions (source_version.html) for the source version. Instructions on how to install the binary version are contained in the distribution packages.