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## Apache directory studio windows 10

Licensed to apache software foundation (ASF) under one or more license agreements for participants. See the MESSAGE file distributed with this work for additional information regarding copyright ownership. ASF licenses this file to you under the Apache license, Version 2.0 (License); you may not use this file except under the License. You may receive a copy of the License on Unless required by applicable law or authorized in writing, software distributed under the License is distributed on an AS IS BASIS, WITHOUT WARRANTIES OR TERMS OF ANY KIND, either express or implied. See The License for the specific language that governs permissions and restrictions under The License. The Eclipse-based LDAP browser and directory client. Apache Directory Studio is a complete directory tooling platform designed to be used with any LDAP server however it is specifically designed for use with ApacheDS. It is an Eclipse RCP application, consisting of several Eclipse (OSGi) plugins, which can be easily upgraded with another one. These plugins can even run within Eclipse itself. Build from the command line Conditions JDK 8 or newer Maven 3 or newer Enough heap space for Maven: export MAVEN\_OPTS=-Xmx512m Build You can use either of these two methods to build the project : Do it manually Build the 'Eclipse Target Platform' and generate manifest. MF files first mvn -f pom-first.xml clean install Build the main eclipse artifacts with tycho mvn clean install Use the script (running the two previous commands) On Linux /macOS : ./build.sh or on Windows : &gt; build.bat Tests Unit tests are included in the src/test/java of each plugin performed automatically and run in the 'test' phase Core integration tests in tests/test.integration.core are performed automatically and run in 'integration-test' phase UI integration tests based on SWTBot in tests/test.integration.ui are disabled by default. They can be activated with -Denable-ui tests. An offending test generates a screenshot. In order not to block the developer computer, they can run within a virtual framebuffer: export DISPLAY=:99 Xvfb :99 -screen 0 1024x768x16 &amp; Some UI integration tests expect a run-down OpenLDAP server and are skipped otherwise: docker runs -it --rm -p 20389:389 -p 20636:636 --name openldap osixia/openldap:1.3.0 Building problems Tycho does not handle snapshots dependencies well. The first time a snapshot dependency is used within the build memory as it is cached in ~/.m2/repository/p2. Afterwards, no change in dependency (e.g. ApacheDS or LDAP API) is not considered unless it is removed from the cache. To remove all Apache Directory related snapshots run: rm -rf ~/.m2/repository/p2/osgi/bundle/org.apache.directory.\* &lt;workspace&gt;/.metadata/.plugins/org.eclipse.pde.core/.bundle\_pool/\* Setup Eclipse workspace Recommended IDE's 'Eclipse for RCP and RAP Developers': Import 'Eclipse Target Platform' projektet första Fil &gt; &lt;workspace&gt; &lt;workspace&gt; &gt; Maven &gt; Existing Maven Corn Project Select 'studio/eclipse-trgt platform' as root directory Only this single project is selected Finish Initialize target platform Open eclipse-trgt-platform.target file with 'Target Editor' Wait for the target platform to initialize, this will take several minutes! Import the main plugins File &gt; Import... &gt; Maven &gt; Existing Maven Project Chosse 'studio' as root directory All plugins are selected Finish During import some Maven plug-in connectors must be installed, accept installation and restart. Run From Command Line Built produces binaries for all platforms. Archived versions are available in product/destination/products/, unpacked versions are below product/target/products/org.apache.directory.studio.product Within Eclipse Open product configuration 'org.apache.directory.studio.product' with product configuration editor Click on the link 'Start an Eclipse application' Release licenses The root directory contains LICENSE and NOTICE files for the source distribution. The product catalog contains LICENSE and NOTICE files for the binary distributions, including licenses for packaged dependencies. Drop artifacts We release the following artifacts: Source zip (the main artifact we vote for) Maven artifacts poms plugins: pom, jar, javadoc, src features: pom, jar, src helps: pom, jar, src P2 repository the main features (LDAP Browser, Schema Editor, ApacheDS) dependencies Product stores and installers for Linux GTK 64bit tar.gz macOS 64bit dMg Windows 64bit exe installer and User zipguides Signing keys Define the PGP key used to sign the artifacts and Apple signing ID used to sign DMG: export RELEASE\_KEY=28686142 export APPLE\_SIGNING\_ID=2GBGBGBWEQD Note: they are Stefan's keys, replace with your own. Preparation Update the copyright year. Full-text search/replace 2006-2020. Also change in plugins / rcp / src / main / resources / splash.bmp image. Test release build: rat check, javadoc and source jar generation, installer generation, GPG signing, userguide generation: mvn -f pom-first.xml clean install mvn -Papache-release, windows, macos -Duser -Duser cleanguides clean install Note: During the creation of macOS installer (DMG) the ApacheDirectoryStudio.app is signed with asf developer id application key. See for the process of getting one. Test the deployment package build and sign process: export VERSION=2.0.0 SNAPSHOT-cd dist ./dist.sh Test distribution packages: Test generated bin archives, installers, and update site (if possible on all platforms). Review generated user guides (pdf, html, Eclipse help) Review the generated source archive Verify signatures and control totals Run UI tests (if possible on all platforms): mvn clean install -Denable-ui-testerS Release build step As Tycho does not support maven-release-plugin release process is as follows: Define release version We use a number ing schedule for Maven and Eclipse. &lt;MAJOR&gt;. &lt;MINOR&gt;. &lt;PATCH&gt;.v&lt;YYYYMMDD&gt;[-M&lt;X&gt;] RC&lt;X&gt;] Milestone version sample: 2.0.0.v20150529-M9. Example for GA version: 2.0.1.v20150529. Define a variable for later use: export VERSION=2.0.0.v20150529-M9 Create and check out branch git checkout -b \$VERSION-prepare git push origin \$VERSION-prepare Remove OpenLDAP feature As long as org.apache.directory.studio.openldap.feature is not ready for release it must be removed from product/org.apache.directory.studio.product. Set up the version and commit find . name pom-first.xml | xargs custom -i 's/2.0.0-SNAPSHOT/\$VERSION/' find . name pom-first.xml | xargs custom -i 's/2.0.0.qualifier/\$VERSION/' sed-i 's/2.0.0-SNAPSHOT/\$VERSION/' pom.xml mvn -f pom-first.xml clean install git checkout pom.xml mvn org.eclipse.tycho:tycho-versions-plugin:2.1.2.0:set-version -DnewVersion=\$VERSION git commit -am Set version number for release \$VERSION git push origin \$VERSION-prepare Create the release tag git tag \$VERSION git push origin \$VERSION Clone the repo and check out the tag into a fresh directory Run the actual release within a fresh checkout to ensure no previous build artifacts are used. mkdir studio-release cd studio-release git clone . git checkout \$VERSION Build out release and distribute to staging Nexus storage mvn -f pom-first.xml clean install mvn -Papache-release, windows, macos -Duserguides -DretryledDeploymentCount = 3 clean distribute Close staging Nexus repository See Package and sign distribution package There is a script that collects and signs all update points and distribution packages. Run the dist script: cd dist ./dist.sh Afterwards all deployment packages and user guides are in destination. Upload the distribution packages to SVN cd target/dist/\$VERSION enn mkdir VERSION -m Create dev area for release \$VERSION .svn add \* svn commit -m Add drop \$VERSION cd .. ./.. Note 1: Upload the user guides to SVN cd target/ug/\$VERSION svn mkdir VERSION -m Create user guides area for release \$VERSION enn co VERSION .svn add \* svn commit -m Add drop \$VERSION cd .. ./.. Note 1: This publishes the user guides directly to the production CMS! Note 2: In content/extpaths.txt the parent folder is already whitelisted. Call the vote Start the vote. Publish After successful poll publish the artifacts. Drop artifacts in Nexus. Move distribution packages from the dev area to release: svn mv VERSION -m Release \$VERSION Wait 24h for&lt;X&gt; &lt;X&gt; &lt;YYYYMMDD&gt; &lt;PATCH&gt; &lt;MINOR&gt; &lt;MAJOR&gt; &lt;MAJOR&gt; Rsync. Update Site The update location need to be updated. In the following files compositeArtifacts--.xml.html compositeContent--.xml.html product/compositeArtifacts--.xml.html product/compositeContent--.xml.html change the location path to the new release and also update the p2.timestamp to the current timestamp milliseconds (hint: date +%s000) Website Update news and download links lib/path.pm : \$version\_studio and \$version\_studio\_name content/index.mdtext: version string content/studio/changelog.mdtext content/studio/news.mdtext content/studio/users-guide.mdtext Eclipse Marketplace Update entry in Eclipse Marketplace: also try to install the marketplace plugins. Mac Ports Update entry in Mac ports: Update Apache Reporter Add release to Send notify email Send release notify email. Cleanup Remove old editions from make sure they're already archived to . Misc tips and tricks How to search features, plugins, versions in P2 repo? Start OSGi console: ss p2.console felix:start -t 999 List all IUs within a repository: provlu

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