

Updating the Lenya Website

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1. Generating changes.html

changes.html can be directly generated from the SVN commit logs with the following procedure:

- install [Saxon 8](http://saxon.sf.net) (http://saxon.sf.net) (the svn2changes stylesheet requires a XSLT 2.0 processor)
- run `svn log -v --xml http://svn.apache.org/repos/asf/lenya > log.xml` in the root of the docu branch. This might take a while as the log file is several MB in size.
- run `java -jar saxon8.jar -o status.xml log.xml tools/svn2changes.xsl`
- run `forrest` (You may have to increase `forrest.maxmemory` in `forrest.properties` to get around out of memory exceptions.) Forrest will take a LONG TIME to generate changes.html.

If everything went alright, you will find changes.html, changes.pdf and changes.rss inside your xdocs directory.

2. Updating the Lenya website

- `svn co https://svn.apache.org/repos/asf/lenya/docu/ lenya.docu` ->This is our documentation and website source tree
- `svn co https://svn.apache.org/repos/asf/lenya/site/ lenya.apache.org` ->This is our deployed website tree (it is the svn-root for our website)
- [Build Forrest](http://forrest.apache.org/build.html) (http://forrest.apache.org/build.html)
- go to the root of lenya/docu
- `forrest`
- Create and copy the Javadoc (`build javadocs`, Copy from `build/webapp/site/apidocs` to `lenya/site/apidocs/1.2`)
- Add, remove, commit to lenya/site

There is a cron job on minotaur which will do 'svn update' every 12 hours (see `~thorsten/bin/mycrontab`). If you want to do it manually then ...

- Login to `minotaur.apache.org`
- `minotaur@apache.org > /x1/home/thorsten/bin/lenya-update.sh`