

Release Management

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1. Overview

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0)
# Do a vote if a release shall be done
# Send email to dev@lenya.apache.org with Subject: [VOTE] Release 1.2.5

1)
# Announce the freeze 7 days ahead of the actual freeze:
# Send email to dev@lenya.apache.org with subject: [FREEZE-ANNOUNCEMENT]

2)
# Remind of the actual freeze:
# Send email to dev@lenya.apache.org with subject: [FREEZE-REMINDER]

3)
# Create tagged version
# Browse to http://svn.apache.org/repos/asf/lenya/branches/BRANCH\_1\_2\_X
# http://svnbook.red-bean.com/en/1.1/ch04s06.html

svn co -r 373588 https://svn.apache.org/repos/asf/lenya/branches/BRANCH_1_2_X
cd branches/BRANCH_1_2_X
svn copy branches/BRANCH_1_2_X tags/RELEASE_1_2_5
svn ci -m "Release 1_2_5 added" tags/RELEASE_1_2_5

4)
# Add release notes (SVN URL, SVN Revision, What's new, Cocoon version 2.1.8,
etc.):

svn add RELEASE-NOTES.txt
svn ci -m "release notes added" RELEASE-NOTES.txt

5)
# Lock tagged version (Is this really necessary or just a project policy)

#??? svn lock tags/RELEASE_1_2_5

6)
# Start testing this tagged version (based on the specified Cocoon version, e.g.
2.1.8)
# Use Test-Suite: http://wiki.apache.org/lenya/TestCases
# Maybe do a sprint over IRC irc.freenode.org#lenya

# If tests are successfull, then freeze can be canceled
# If tests fail, then ...

7)
# Release source and binary versions based on this tagged version

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