

The Apache Lenya Community

Table of contents

1	Contribute to the Wiki.....	2
2	Contribute code.....	2
2.1	Preparing a Patch.....	2
2.2	Apply open patches.....	2

Here you will find information on how to interact with and become a member of the Apache Lenya community. Please read [Contributing to Apache Forrest](http://forrest.apache.org/contrib.html) (http://forrest.apache.org/contrib.html) as well because it contains some more information about the process.

1. Contribute to the Wiki

The [Lenya Wiki](http://wiki.apache.org/lenya/) (http://wiki.apache.org/lenya/) is the scratchpad for the Lenya documentation as well as a whiteboard that is used by the community to sketch out proposals about the further direction of the project.

2. Contribute code

Note:

Please use our [Bug tracker](http://issues.apache.org/bugzilla/enter_bug.cgi?reporter=&product=Lenya&version=Current+CVS&component=core&rep_platform=Other&op_sys=other&priority=Other&bug_severity=Other) (http://issues.apache.org/bugzilla/enter_bug.cgi?reporter=&product=Lenya&version=Current+CVS&component=core&rep_platform=Other&op_sys=other&priority=Other&bug_severity=Other) to submit patches instead of sending them to the mailing list. All our committers started in creating an account there ;-)

You can contribute code as patch via our [Bug tracker](http://issues.apache.org/bugzilla/enter_bug.cgi?reporter=&product=Lenya&version=Current+CVS&component=core&rep_platform=Other&op_sys=other&priority=Other&bug_severity=Other) (http://issues.apache.org/bugzilla/enter_bug.cgi?reporter=&product=Lenya&version=Current+CVS&component=core&rep_platform=Other&op_sys=other&priority=Other&bug_severity=Other). For this, you file a bug entry in Bugzilla, using the links provided below. The bug entries in Bugzilla should provide a description of what the patch does, and how to apply it. Any further discussion should occur on the Lenya Developer list (see [mailing lists](http://community.apache.org/lenya/communities/lenya-dev.html) (../community/mailling-lists.html))

2.1. Preparing a Patch

- For general procedures please see the Cocoon documentation [How to Prepare a Patch](http://cocoon.apache.org/2.1/howto/howto-patch.html) (http://cocoon.apache.org/2.1/howto/howto-patch.html) and [How to Contribute a Patch via Bugzilla](http://cocoon.apache.org/2.1/howto/bugzilla.html) (http://cocoon.apache.org/2.1/howto/bugzilla.html) . Note that the actual command to create the patch is `svn diff` (instead of `cvs diff -u` as suggested in said documents).
- Make sure you follow the [coding guidelines](http://cocoon.apache.org/2.1/howto/bugzilla.html) (../1_2_x/misc/coding-guidelines.html) .
- Test your patch by applying it to a fresh checkout of Lenya. In Eclipse for instance, this is done by choosing "apply patch" in the team perspective.
- Follow this link to enter your patch in Bugzilla: [add a new patch](http://issues.apache.org/bugzilla/enter_bug.cgi?reporter=&product=Lenya&version=Current+CVS&component=core&rep_platform=Other&op_sys=other&priority=Other&bug_severity=Other) (http://issues.apache.org/bugzilla/enter_bug.cgi?reporter=&product=Lenya&version=Current+CVS&component=core&rep_platform=Other&op_sys=other&priority=Other&bug_severity=Other).

2.2. Apply open patches

If you as committer feel that you have some spare time, here is a list of open issues. Just go ahead fix them ;-).

- [list of all provided enhancement bugs](http://issues.apache.org/bugzilla/buglist.cgi?bug_status=NEW&bug_status=ASSIGNED&bug_status=REOPENED&bug_status=CLOSED&bug_status=ON_HOLD&bug_status=DUPLICATE&bug_status=RESOLVED) (http://issues.apache.org/bugzilla/buglist.cgi?bug_status=NEW&bug_status=ASSIGNED&bug_status=REOPENED&bug_status=CLOSED&bug_status=ON_HOLD&bug_status=DUPLICATE&bug_status=RESOLVED)
- [list of all provided patches](http://issues.apache.org/bugzilla/buglist.cgi?bug_status=NEW&bug_status=ASSIGNED&bug_status=REOPENED&bug_status=CLOSED&bug_status=ON_HOLD&bug_status=DUPLICATE&bug_status=RESOLVED) (http://issues.apache.org/bugzilla/buglist.cgi?bug_status=NEW&bug_status=ASSIGNED&bug_status=REOPENED&bug_status=CLOSED&bug_status=ON_HOLD&bug_status=DUPLICATE&bug_status=RESOLVED)