CoCoA - Bug #238

Cleaner CVS?

26 Sep 2012 16:17 - John Abbott

Status: Closed Start date: 26 Sep 2012 **Priority:** Normal Due date: % Done: Assignee: John Abbott 100% Category: Administration **Estimated time:** 0.00 hour Target version: CoCoA-5.1.0 Easter14 Spent time: 0.60 hour

Description

Christof suggests making a cleaner CVS repository: (essentially all generated files should not be in the repository)

- the dependency files for make
- the html documentation, also PDF
- possibly library.H
- and some files in src/CoCoA-5/ such as C5.pro and C5.app

In compensation, we can add a target to the top Makefile which builds all files which should be in a "tar-ball" for public release; it could also build the tar-ball itself!

Related issues:

Related to CoCoALib - Bug #149: Makefile dependencies	New	02 May 2012
Related to CoCoA-5 - Feature #270: Distribution for linux	Closed	18 Oct 2012
Related to CoCoA - Support #425: Osnabrueck 2014-01	Closed	27 Jan 2014

History

#1 - 26 Sep 2012 16:47 - Anna Maria Bigatti

John Abbott wrote:

Christof suggests making a cleaner CVS repository: (essentially all generated files should not be in the repository)

- the dependency files for make
- the html documentation, also PDF
- possibly library.H
- and some files in src/CoCoA-5/ such as C5.pro and C5.app

I thought we had already removed (some of) them

In compensation, we can add a target to the top Makefile which builds all files which should be in a "tar-ball" for public release; it could also build the tar-ball itself!

I have a shell script making the tar-ball: I find it more readable that a makefile...

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#2 - 26 Sep 2012 17:26 - John Abbott

Yes, shell scripts are much more readable than Makefile code. So we arrange for the make target to call your shell script :-)

#3 - 27 Sep 2012 18:16 - Christof Soeger

Here is why I think the dependency files and the C5.pro file should not be in there.

- 1) They are generated automatically, so there is no need.
- 2) The existing files include information depending on the configuration, for example paths like /Users/abbott/Work/NORMALIZ/Normaliz-fa48939/libnormaliz/cone.h So they cannot used by others.
- 3) They make the diff less clear.

#4 - 22 Jan 2013 15:21 - Christof Soeger

Another little argument for my point:

make veryclean; cvs up gives warnings like cvs update: warning: `include/CoCoA/library.H' was lost U include/CoCoA/library.H

#5 - 19 Jun 2013 12:20 - Christof Soeger

Another argument: The CVS merged some Makefile_dependencies and when I then tried to compile I just got

Makefile_dependencies:50: *** missing separator. Stop.

and had do find the directory to delete that file. Even "make dependencies" gave the same error.

#6 - 29 Jan 2014 16:41 - Christof Soeger

In the CoCoA5 dir also C5Makefile is created (together with C5.pro) and depend on autoconf.mk. So I suggest to remove it from the cvs.

#7 - 29 Jan 2014 17:51 - John Abbott

JAA has removed all Makefile_dependencies from CVS.

#8 - 30 Jan 2014 11:04 - Christof Soeger

It looks much cleaner now.

I'm not sure how the .cvsignore works but maybe you want to add the Makefile_dependencies to it?

#9 - 30 Jan 2014 18:57 - Christof Soeger

- Status changed from New to Feedback
- % Done changed from 0 to 90

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#10 - 10 Jul 2014 13:32 - John Abbott

- Category set to Administration
- Assignee set to John Abbott
- Target version set to CoCoA-5.1.0 Easter14
- % Done changed from 90 to 100

Closing.

#11 - 10 Jul 2014 13:33 - John Abbott

- Status changed from Feedback to Closed

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