

CoCoA-5 - Feature #1367

CoCoA-5.3.0: release linked with more recent version of normaliz

24 Nov 2019 12:49 - John Abbott

Status:	Closed	Start date:	24 Nov 2019
Priority:	High	Due date:	
Assignee:	Anna Maria Bigatti	% Done:	100%
Category:	Release	Estimated time:	3.01 hours
Target version:	CoCoA-5.3.0	Spent time:	2.80 hours
Description			
The last release was linked with an "old" version of normaliz. Make the next release with a more recent version (<i>e.g.</i> 3.8.2)			
Related issues:			
Related to CoCoA-5 - Support #1222: Release CoCoA-5.3.0		Closed	28 Aug 2018
Related to CoCoALib - Support #618: Instructions for compiling libnormaliz		Closed	09 Sep 2014

History

#1 - 24 Nov 2019 12:51 - John Abbott

I'm hoping that this should be easy (at least on Linux).

On my linux box, compilation and linking work fine with normaliz-3.7.2. I have only just downloaded 3.8.2, but do not anticipate any problems.

Since we are collaborating (informally) with Normaliz, we should try to stay up-to-date.

#2 - 24 Nov 2019 12:56 - John Abbott

- *Related to Support #1222: Release CoCoA-5.3.0 added*

#3 - 17 Feb 2020 13:59 - John Abbott

- *Priority changed from Normal to High*

Anna can you try compiling the latest version (3.8.4)?

Also note well what you had to do to make it compile.

#4 - 17 Feb 2020 15:22 - John Abbott

- *Related to Support #618: Instructions for compiling libnormaliz added*

#5 - 03 Mar 2020 22:04 - John Abbott

- *Status changed from New to In Progress*

- *Assignee set to Anna Maria Bigatti*

- *% Done changed from 0 to 10*

Anna, if you need help with this I can try.

The important thing is to note down what worked in the end.

It would be **embarrassing** to release a new version of CoCoA linked with an old version of Normaliz!

#6 - 04 Mar 2020 19:31 - Anna Maria Bigatti

Postpone?

I always have trouble with normaliz, and I prefer to focus on cocoa things for this release (I need it for next week)

#7 - 20 Mar 2020 12:23 - John Abbott

- *Status changed from In Progress to Feedback*
- *% Done changed from 10 to 90*

Anna says she has now managed to get successful compilation with N-3.8.4.
She should register (to this issue) the time spent.
I'll check on my old macbook.

#8 - 30 Apr 2020 14:44 - John Abbott

Anna: can you register the time spent on this, and then close the issue? I think it is due to be closed now, right?

#9 - 30 Apr 2020 15:43 - Anna Maria Bigatti

- *Status changed from Feedback to Closed*
- *% Done changed from 90 to 100*
- *Estimated time set to 3.01 h*