

CoCoA-5 - Support #1240

John's visit Feb 2019

08 Feb 2019 20:21 - John Abbott

Status:	Closed	Start date:	08 Feb 2019
Priority:	Normal	Due date:	
Assignee:	John Abbott	% Done:	100%
Category:	enhancing/improving	Estimated time:	0.44 hour
Target version:	CoCoA-5.3.0	Spent time:	0.45 hour
Description			
Questo e` un compito finto. Il suo scopo e` solo di raccogliere (nel primo commento?) un elenco delle cose da fare durante la prossima visit di John.			
Related issues:			
Related to CoCoA-5 - Feature #1247: sleep function		Closed	26 Feb 2019
Related to CoCoALib - Design #1223: NewPolyRing default indet names		Closed	02 Sep 2018
Related to CoCoALib - Support #1161: Split NumTheory.C into several smaller f...		Closed	22 Feb 2018
Related to CoCoALib - Feature #259: Squarefree(?) GCD-free basis		Closed	09 Oct 2012
Related to CoCoALib - Bug #1248: MinPolyQuot: guaranteed and ideal without GB...		Closed	01 Mar 2019
Related to CoCoALib - Feature #1249: principal ideal has a Gbasis		Closed	01 Mar 2019
Related to CoCoALib - Bug #1250: SEGV: CoCoALib with Normaliz in multithreading		Closed	04 Mar 2019
Related to CoCoALib - Design #1225: Move to C++14 (skipping C++11)		In Progress	06 Sep 2018
Related to CoCoA-5 - Design #83: C++11 compatibility questions		In Progress	26 Jan 2012
Related to CoCoALib - Feature #1251: New function: radical for monomial ideal		Closed	04 Mar 2019
Related to CoCoA-5 - Feature #1246: Revive old CoCoA4 package called "cocoa5....		Feedback	21 Feb 2019
Related to CoCoA-5 - Feature #1236: Add "socket" devices		Closed	07 Jan 2019
Related to CoCoALib - Bug #1256: RingID: different values in test-output on d...		Closed	15 Mar 2019
Related to CoCoA-5 - Support #1311: THINGS TO DO IN GENOVA September 2019		Closed	11 Sep 2019

History

#1 - 08 Feb 2019 20:38 - John Abbott

Qui sotto sono le cose che sper(iam)o di fare durante la mia visita:

- sincronizzare col CVS
- far funzionare VPN (chiedo a Cartatone)
- iniziare il passaggio a C++14 (o almeno C++11)
- fare una release "unstable" (?)
- guardare i compiti: [#1238](#), [#1235](#), [#898](#), [#1223](#), [#1225](#)
- guardare i compiti: [#476](#), [#1239](#), [#1237](#) (discutere), [#1236](#), [#1231](#), [#1230](#), [#1228](#), [#322](#)
- parlare con Robbiano (ideals mod p)

#2 - 21 Feb 2019 17:55 - John Abbott

Mi piacerebbe guardare anche il discorso degli errori. Issue [#385](#)

#3 - 26 Feb 2019 11:42 - John Abbott

- Related to Feature #1247: sleep function added

#4 - 26 Feb 2019 16:26 - John Abbott

- Related to Design #1223: NewPolyRing default indet names added

#5 - 26 Feb 2019 16:42 - John Abbott

- Related to Support #1161: Split NumTheory.C into several smaller files added

#6 - 26 Feb 2019 17:21 - John Abbott

- Related to Feature #259: Squarefree(?) GCD-free basis added

#7 - 01 Mar 2019 17:26 - John Abbott

- Related to Bug #1248: MinPolyQuot: guaranteed and ideal without GBasis added

#8 - 01 Mar 2019 17:34 - John Abbott

- Related to Feature #1249: principal ideal has a Gbasis added

#9 - 04 Mar 2019 13:39 - Anna Maria Bigatti

- Related to Bug #1250: SEGV: CoCoALib with Normaliz in multithreading added

#10 - 04 Mar 2019 13:39 - Anna Maria Bigatti

- Related to Design #1225: Move to C++14 (skipping C++11) added

#11 - 04 Mar 2019 13:40 - Anna Maria Bigatti

- Related to Design #83: C++11 compatibility questions added

#12 - 04 Mar 2019 16:14 - Anna Maria Bigatti

- Related to Feature #1251: New function: radical for monomial ideal added

#13 - 11 Mar 2019 18:53 - John Abbott

- Related to Feature #1246: Revive old CoCoA4 package called "cocoa5.cpkg" added

#14 - 15 Mar 2019 17:27 - John Abbott

- Related to Feature #1236: Add "socket" devices added

#15 - 15 Mar 2019 17:59 - John Abbott

- Related to Bug #1256: RingID: different values in test-output on different platforms added

#16 - 20 Sep 2019 18:56 - John Abbott

- Related to Support #1311: THINGS TO DO IN GENOVA September 2019 added

#17 - 01 Oct 2019 14:25 - John Abbott

- Status changed from New to Closed

- Assignee set to John Abbott

- % Done changed from 0 to 100

- Estimated time set to 0.44 h

Closing this because the visit is over -- this does not imply that we achieved all that we had hoped to. :-(