CoCoA-5 - Support #325

CoCoAManual: display syntax first

26 Feb 2013 18:00 - John Abbott

Status:	Closed	Start date:	26 Feb 2013	
Priority:	Normal	Due date:		
Assignee:	Anna Maria Bigatti	% Done:	100%	
Category:	Manual/documentation	Estimated time:	4.00 hours	
Target version:	CoCoA-5.0.9	Spent time:	3.25 hours	
Description				
Move the syntax sun	nmary to the beginning of each manua	al entry (in CoCoAHelp.xml).		
Time for some emac	s macro magic :-)			
Perhaps the syntax of	could be printed out at the beginning a	and again at the end when use	d in interactive	mode?
Related issues:				
Related to CoCoA-5 - Support #324: Correct font for variable references in de			Closed	26 Feb 2013

History

#1 - 13 Jun 2013 15:35 - Anna Maria Bigatti

- Category set to Manual/documentation
- Status changed from New to In Progress
- Assignee set to Anna Maria Bigatti
- Target version set to CoCoA-5.1.0 Easter14
- % Done changed from 0 to 10

#2 - 17 Jun 2013 15:09 - John Abbott

- Subject changed from Syntax first to CoCoAManual: display syntax first

#3 - 17 Jun 2013 15:26 - Anna Maria Bigatti

- % Done changed from 10 to 60

I changed the code in OnlineHelp.C so that syntax is displayed first (2013-02). It would be worth having the syntax first in CoCoAHelp.xml as well, and I'm doing it slowly, by hand, when updating entries: it really helps in writing more consistent documentation. When work is a little less hectic I'll do a major update.

#4 - 28 Mar 2014 08:27 - Anna Maria Bigatti

- Status changed from In Progress to Feedback
- Target version changed from CoCoA-5.1.0 Easter14 to CoCoA-5.0.9
- % Done changed from 60 to 90

Even though **CoCoAHelp.xml** isn't all written like that (too dangerous to do by emacs-magic), the end results (online, html, tex) display syntax first. So we should close this issue.

#5 - 03 Apr 2014 20:07 - Anna Maria Bigatti

- Status changed from Feedback to Closed

- % Done changed from 90 to 100

#6 - 31 Jul 2014 17:36 - Anna Maria Bigatti

Even though I had closed this issue saying:

Even though CoCoAHelp.xml isn't all written like that (too dangerous to do by emacs-magic), the end results (online, html, tex) display syntax first.

I did the emacs magic (July 2014): I was fed up doing the fixes by hand.