CoCoA-5 - Design #1146

Use Flatpak and/or Snap on Linux?

08 Jan 2018 14:50 - John Abbott

Status:	New	Start date:	08 Jan 201	08 Jan 2018	
Priority:	Low	Due date:			
Assignee:		% Done:	0%		
Category:	Portability	Estimated time:	0.00 hour	0.00 hour	
Target version:	CoCoA-5.4.2	Spent time:	0.25 hour		
Description		i			
I believe these are s	support applications in "Flatpak' omething like lightweight VMs; t is missing (or not at the right ve	the point is that there should be no p	problems with the	e executable looking for a	
Related issues:					
Related to CoCoA-5 - Bug #755: Find out how to compile statically on linux			Closed	31 Jul 2015	

History

#1 - 08 Jan 2018 14:51 - John Abbott

- Related to Bug #755: Find out how to compile statically on linux added

#2 - 08 Jan 2018 14:53 - John Abbott

I have given this low priority because I believe that "Flatpak" and "Snap" are still rather young ideas, and for us it would be easier to wait until they become more stable and more widely used (or at least that one of them becomes the dominant method).

#3 - 06 May 2020 11:22 - John Abbott

- Target version changed from CoCoA-5.?.? to CoCoA-5.4.0

#4 - 06 Oct 2020 15:55 - John Abbott

- Target version changed from CoCoA-5.4.0 to CoCoA-5.4.2