

CoCoALib - Design #752

Investigate using Boost.build instead of make

30 Jul 2015 14:14 - John Abbott

<b>Status:</b>	New	<b>Start date:</b>	30 Jul 2015
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	John Abbott	<b>% Done:</b>	0%
<b>Category:</b>	Portability	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	CoCoALib-1.0	<b>Spent time:</b>	0.00 hour
<b>Description</b> BOOST appears to offer their own make substitute. Consider using it.			
<b>Related issues:</b> Related to CoCoALib - Feature #575: Investigate using cmake for configuration <b>In Progress</b> 20 Jun 2014			

History

#1 - 28 Apr 2017 11:23 - Anna Maria Bigatti

- Project changed from CoCoA to CoCoALib
- Category changed from Portability to Portability
- Assignee set to John Abbott
- Target version set to CoCoALib-1.0

This issue was under "CoCoA" instead of "CoCoALib".  
I'm recovering these old and forgotten issues, so we reconsider them.