

NemoMath - Bug #1341

Allow different installation of boost in debian package for precise

01/21/2013 01:21 PM - A. Tuleu

Status:	New	Start date:	01/21/2013
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:			
Description			
<p>In precise, the default boost installation (with libboost-dev) is 1.46, but 1.48 is also provided. However with clang, there is incompatibility with boost 1.46 (but not 1.48).</p> <p>However nemomath has dependency on libboost-dev, which forces 1.46 (and not 1.48) to be installed on precise.</p> <p>It would be nice this dependency to be changed from~:</p> <p>Depends: eigen2, libboost-dev, libboost-test-dev</p> <p>to</p> <p>Depends : eigen2, libboost-dev libboost1.48-dev, libboost-test-dev libboost1.48-test-dev</p> <p>to allow user to install the newer version of boost and NemoMath through packaging. However I don't know if there is any issue with NemoMath and boost >> 1.46</p>			
Related issues:			
Related to NemoMath - Bug # 1342: NemoMath0.4 debian packages does not mark l...			New 01/21/2013

History

#1 - 01/21/2013 06:26 PM - A. Tuleu

- File *fix_deps_in_debian_packages.patch* added

Could be fixed by the enclosed patch

Files

fix_deps_in_debian_packages.patch	747 Bytes	01/21/2013	A. Tuleu
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