

MAUS - Bug #1658

g4bl path should point to third party

27 March 2015 15:38 - Rajaram, Durga

Status:	Open	Start date:	27 March 2015
Priority:	Normal	Due date:	
Assignee:	Nugent, John	% Done:	0%
Category:	Simulation	Estimated time:	0.00 hour
Target version:	Future MAUS release		
Workflow:	New Issue		
Description			
In MapPyBeamlineSimulation,			
<pre>self.path_g4bl = os.path.join(os.environ['MAUS_ROOT_DIR'], \ 'third_party', 'build', 'G4beamline-2.12-source', 'bin')</pre>			
fails if MAUS was built with <code>maus_third_party</code> set to a different location. In that case, <code>MAUS_ROOT_DIR</code> and <code>MAUS_THIRD_PARTY</code> are not the same, and the third party g4bl can't be found in <code>MAUS_ROOT_DIR</code>			
Since g4bl is a third party anyway, the above search should look for it in the <code>MAUS_THIRD_PARTY</code> path			

History

#1 - 27 March 2015 15:41 - Nugent, John

Sorry about that Durga I will update my branch and push to Launchpad.

Cheers,
John

#2 - 30 June 2015 15:08 - Dobbs, Adam

- *Category set to Simulation*

- *Target version set to Future MAUS release*

Hi John, is this resolved now? Is the fix in the latest release? Thanks...