

## Synergia2 - Bug # 54: Build system

<b>Status:</b>	New	<b>Priority:</b>	Normal
<b>Author:</b>	Paul Lebrun	<b>Category:</b>	
<b>Created:</b>	07/11/2011	<b>Assigned to:</b>	
<b>Updated:</b>	07/11/2011	<b>Due date:</b>	
<b>Subject:</b>	Build system		
<b>Description:</b>	<p>The HDF5 external product should be build allowing a user to compose a Synergia2/HDF5 application, as we plan to support genuine C++ application.</p> <p>I found that my installation did not include the HDF5 C++ interface. Not sure how the whole clay-caboodle worked!</p> <p>So, in the .../synergia2-refactor/build/hdf5 directory, I re-configure using the command:</p> <pre style="text-align: center;">/local/lebrun/Synergia/synergia2-refactor/build/hdf5/configure --prefix=/local/lebrun/Synergia/synergia2-refactor/install -enable-cxx</pre> <p>and the adhoc library were created, and I could compile a simple hdf5 C++ test jim gave me last week.</p> <p>Paul.</p>		

### History

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