

GammaLib - Change request #1612

Remove Python include directory during C++ compilation

01/04/2016 05:45 PM - Knödseder Jürgen

Status:	Closed	Start date:	01/04/2016
Priority:	Normal	Due date:	
Assigned To:	Knödseder Jürgen	% Done:	100%
Category:		Estimated time:	0.00 hour
Target version:			
Description			
It seems that the Python include directory is in the path during compilation of C++ code, this should not be needed (and may create issues with including the wrong stuff):			
<pre>/bin/sh ../../libtool --tag=CXX --mode=compile g++ -DHAVE_CONFIG_H -I. -I../.. -I../..../include -I../..../src -I../..../src/support -I/System/Library/Frameworks/Python.framework/Versions/2.7/include/python2.7 -g -O2 -c -o GlnstDir.lo GlnstDir.cpp</pre>			
(in this case the /System/Library/Frameworks/Python.framework/Versions/2.7/include/python2.7 directive).			
It should be checked whether it's possible to remove that directive, and if yes, to remove it.			

History

#1 - 01/05/2016 06:28 PM - Knödseder Jürgen

- Status changed from New to Closed
- Assigned To set to Knödseder Jürgen
- % Done changed from 0 to 100

Done.