

Robot Control Interface - Bug #1374

RCI trunk doesn't build on Mac

01/30/2013 01:38 PM - Anonymous

Status:	Resolved	Start date:	01/30/2013
Priority:	Normal	Due date:	
Assignee:		% Done:	100%
Category:	Software	Estimated time:	0.00 hour
Target version:	rci0.4		
Description			
RCI trunk doesn't build on Mac, since clang doesn't want compiler option -std=c++0x: Building CXX object CMakeFiles/gmock.dir/gmock-1.6.0/src/gmock-all.cc.o cc1plus: error: unrecognized command line option "-std=c++0x" make[2]: *** [CMakeFiles/gmock.dir/gmock-1.6.0/src/gmock-all.cc.o] Error 1 make[1]: *** [CMakeFiles/gmock.dir/all] Error 2 make: *** [all] Error 2			
Related issues:			
Related to Robot Control Interface - Bug # 1506: call to implicitly-deleted c...		New	05/22/2013
Related to Robot Control Interface - Bug # 1007: Cannot compile with clang on...		Closed	06/19/2012

History

#1 - 01/30/2013 04:28 PM - S. Wrede

- Status changed from New to Feedback
- Assignee changed from S. Wrede to Anonymous

This is a clang option which is not know to gcc. Please check if clang is used as the C++ compiler. An example for this is the CCA build job. There it is selected via a CMake flag.

#2 - 08/12/2013 02:04 PM - Anonymous

- Target version set to rci0.4

#3 - 09/02/2013 11:18 AM - Anonymous

- Category set to Software
- Status changed from Feedback to Resolved
- % Done changed from 0 to 100

Fixed upstream in #1510