

Robotics Systems Types - Bug #939
rst trunk doesn't build on ubuntu_lucid_64bit

03/10/2012 07:56 PM - Anonymous

Status:	Rejected	Start date:	03/10/2012
Priority:	High	Due date:	
Assignee:		% Done:	0%
Category:	Build System	Estimated time:	0.00 hour
Target version:			
Description			
<p>See https://ci.cor-lab.org/job/rst-trunk/label=ubuntu_lucid_64bit,rsc_version=trunk/106/console:</p> <pre>cmake - DCMAKE_BUILD_TYPE=debug '-DRSC_DIR=/home/jenkins/workspace/rst-trunk/label/ubuntu_lucid_64bit/rsc_version/trunk/upstream/RSC0.6-0.6.0_lucid_x86_64_64 /home/jenkins/workspace/rst-trunk/label/ubuntu_lucid_64bit/rsc_version/trunk/upstream/RSC0.7-0.7.0_lucid_x86_64/share/rsc' .. The C compiler identification is GNU The CXX compiler identification is GNU Check for working C compiler: /usr/bin/gcc Check for working C compiler: /usr/bin/gcc -- works Detecting C compiler ABI info Detecting C compiler ABI info - done Check for working CXX compiler: /usr/bin/c++ Check for working CXX compiler: /usr/bin/c++ -- works Detecting CXX compiler ABI info Detecting CXX compiler ABI info - done CMake Error at CMakeLists.txt:14 (FIND_PACKAGE): Could not find module FindRSC.cmake or a configuration file for package RSC. Adjust CMAKE_MODULE_PATH to find FindRSC.cmake or set RSC_DIR to the directory containing a CMake configuration file for RSC. The file will have one of the following names: RSCConfig.cmake rsc-config.cmake CMake Error at CMakeLists.txt:17 (FIND_PACKAGE): Could not find module FindProtocolBuffers.cmake or a configuration file for package ProtocolBuffers. Adjust CMAKE_MODULE_PATH to find FindProtocolBuffers.cmake or set ProtocolBuffers_DIR to the directory containing a CMake configuration file for ProtocolBuffers. The file will have one of the following names: ProtocolBuffersConfig.cmake protocolbuffers-config.cmake CMake Error at CMakeLists.txt:19 (MESSAGE): protobuf library not found Configuring incomplete, errors occurred!</pre>			

History

#1 - 04/19/2012 09:34 AM - J. Wienke

- Status changed from New to Rejected

Seems to be working now. Mac is the problem instead.