

Robotics Systems Types - Bug #1427
rst-convertersConfig.cmake contains jenkins pathes

02/19/2013 06:47 PM - Anonymous

Status:	Rejected	Start date:	02/19/2013
Priority:	Normal	Due date:	
Assignee:	J. Wienke	% Done:	0%
Category:	Build System	Estimated time:	0.00 hour
Target version:	rsb-0.9		
Description			
<p>The rst-convertersConfig.cmake contains</p> <pre>SET(RST_DIR "/home/jenkins/workspace/rst-converters-cpp-trunk-package/customization/-amarsi/label/ubuntu_precise_64bit/upstream/RST-0.9.0-Linux 0.9.0-Linux/share/rst0.9" CACHE PATH "RST location")</pre> <p>That can't be right.</p>			

History

#1 - 02/19/2013 07:16 PM - J. Wienke

This actually doesn't harm much as it is just a hint for the find_package logic. We would have to restructure the while build process to end up with ubuntu paths (/usr/...) in there, either by building in a virtual ubuntu environment where all upstream packages are already installed or by injecting the real paths through additional configurations, e.g. in the cpakc config files. However, as for ubuntu package based installations the config files for all packages end up in standard directories, I see no problem with a wrong hint, which will then simply be ignored, as far as I know.

#2 - 02/20/2013 10:34 AM - Anonymous
- Status changed from Feedback to Rejected