

Robotics Systems Types - Enhancement #628

Fix python installation

10/14/2011 02:25 PM - J. Wienke

Status:	Resolved	Start date:	10/14/2011
Priority:	Normal	Due date:	
Assignee:		% Done:	100%
Category:		Estimated time:	0.00 hour
Target version:			
Description			
<p>The current logic we are using is:</p> <ol style="list-style-type: none">1. call python setup.py install in order to correctly register the generated egg in the python egg registry. Otherwise python does not know anything about the egg when the python path points to the site-packages directory<ul style="list-style-type: none">- use cmake install and install the egg to the same location again, as otherwise it would not appear in the CPack generated packages. <p>This causes two issues:</p> <ol style="list-style-type: none">1. raises an error while creating the package (e.g. for installing to /usr as a normal user) or really installs something. Both is not desired2. The generated package requires a script which fixes the egg-cache after installation. Otherwise the egg is not visible when using the egg to install.			

Associated revisions

Revision c2ddce57 - 10/14/2011 06:19 PM - J. Wienke

Fix python installation by resembling the pthon install logic in cmake.

fixes #568 #628

History

#1 - 10/14/2011 05:16 PM - J. Wienke

- Subject changed from Fixp ython installation to Fix python installation

#2 - 10/14/2011 06:20 PM - J. Wienke

- Status changed from New to Resolved

- % Done changed from 0 to 100

Applied in changeset r127.