

Robotics Systems Types - Tasks #1623

site.py hack does not work with recent setuptools versions

09/10/2013 04:22 PM - J. Wienke

Status:	Resolved	Start date:	09/10/2013
Priority:	Normal	Due date:	
Assignee:	J. Wienke	% Done:	100%
Category:	python	Estimated time:	0.00 hour
Target version:	rsb-0.13		

Description

Traceback (most recent call last):
File "<string>", line 1, in <module>
File "/usr/lib/python2.7/dist-packages/pkg_resources.py", line 916, in resource_string
 self, resource_name
File "/usr/lib/python2.7/dist-packages/pkg_resources.py", line 1189, in get_resource_string
 return self._get(self._fn(self.module_path, resource_name))
File "/usr/lib/python2.7/dist-packages/pkg_resources.py", line 1316, in _get
 stream = open(path, 'rb')
IOError: [Errno 2] No such file or directory: '/usr/lib/python2.7/dist-packages/setuptools/site-patch.py'

This unfortunately leaves an empty site.py in the target directory, which confuses python.

Related issues:

Related to Robotics Systems Types - Support # 1284: Is the special PYTHONPATH...

Rejected

12/06/2012

Associated revisions

Revision 7d180e66 - 09/11/2013 11:33 AM - J. Wienke

Do not use site.py generation as it is buggy so far

refs #1623

Revision 3ea86755 - 09/11/2013 11:34 AM - J. Wienke

Do not use site.py generation as it is buggy so far

refs #1623

Revision 9caf2411 - 09/03/2015 03:30 PM - J. Wienke

Remove site.py hack

Constant upstream changes make this approach infeasible.

fixes #1623

History

#1 - 09/11/2013 10:28 AM - J. Wienke

I have asked over at Stackoverflow how to create such a site.py correctly but did not receive an answer so far.

#2 - 09/11/2013 11:32 AM - J. Wienke

- *Status changed from New to In Progress*
- *% Done changed from 0 to 10*

I will comment the hack out as long as it is not clear how to solve this.

#3 - 01/13/2015 05:24 PM - J. Wienke

- *Target version changed from rsb-0.9 to rsb-0.11*

#4 - 08/31/2015 05:05 PM - J. Wienke

- *Target version changed from rsb-0.11 to rsb-0.13*

#5 - 09/03/2015 03:28 PM - J. Wienke

I will remove this hack completely. There are a lot of changes to python packaging upstream and we will never be able to mirror them appropriately in RST.

#6 - 09/03/2015 03:30 PM - J. Wienke

- *Status changed from In Progress to Resolved*
- *% Done changed from 10 to 100*

Applied in changeset commit:[rst-proto|9caf24116e85378b386221f54cc43b9474166fc3](#).