

## Robotics Systems Types - Bug #747

### RSTsandbox python does not work

12/07/2011 10:49 AM - J. Wienke

<b>Status:</b>	Resolved	<b>Start date:</b>	12/07/2011
<b>Priority:</b>	Urgent	<b>Due date:</b>	
<b>Assignee:</b>	J. Wienke	<b>% Done:</b>	100%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>			
<b>Description</b>			
<pre>jwienke@augit:~/workspace/RST/build/python/sandbox/dist\$ PYTHONPATH=../../stable/dist/rst-0.0.0-py2.6.egg:rstsandbox-0.0.0-py2.6.egg:\$PYTHONPATH python Python 2.6.5 (r265:79063, Apr 16 2010, 13:57:41) [GCC 4.4.3] on linux2 Type "help", "copyright", "credits" or "license" for more information. &gt;&gt;&gt; import rstsandbox.generic.MethodCall_pb2 Traceback (most recent call last):   File "&lt;stdin&gt;", line 1, in &lt;module&gt;   File "build/bdist.linux-x86_64/egg/rstsandbox/generic/MethodCall_pb2.py", line 40, in &lt;module&gt; ImportError: No module named generic.Value_pb2</pre>			

#### Associated revisions

Revision 8b77036b - 12/07/2011 04:41 PM - J. Wienke

try to fix #747. However, not sure if this is a real fix for the problem or just a fix of the previous commit to this file.

refs #747

#### History

#1 - 12/07/2011 04:43 PM - J. Wienke

- Status changed from New to Feedback
- Assignee set to J. Wienke
- % Done changed from 0 to 50

Can you test it again with trunk?

Please note, after importing rstsandbox you can access the modules directly in the rst package, e.g. like `rst.generic.MethodCall_pb2.MethodCall`. This is the preferred way of accessing them as your client code will not break when code is transferred from sandbox to stable.

#2 - 12/08/2011 10:24 AM - S. Schneider

- Status changed from Feedback to Resolved
- % Done changed from 50 to 100

It's working.