

Robotics Service Bus - Bug #1816

rsb-python 0.10 not deployed to pypi

03/19/2014 10:55 AM - Anonymous

Status:	Resolved	Start date:	03/19/2014
Priority:	High	Due date:	
Assignee:	J. Wienke	% Done:	100%
Category:	Python	Estimated time:	0.00 hour
Target version:	rsb-0.10		

Description

When trying the python basic communication example from the [rsb trunk documentation](#), I get an AttributeError: __exit__ in the with statement (with rsb.createInformer("/example/informer", dataType=str) as informer:):

```
Traceback (most recent call last):
  File "basic.py", line 10, in <module>
    with rsb.createInformer("/example/informer", dataType=str) as informer:
AttributeError: __exit__
```

I am using the rsb_python-0.11.0-py2.7.egg as it comes with easy_install rsb-python on Ubuntu Precise 64bit.

History

#1 - 03/19/2014 02:35 PM - J. Wienke

I can't reproduce this. Any special transport?

#2 - 03/19/2014 02:39 PM - J. Wienke

Oh I see the problem. There seems to be no upload of rsb version 0.10 to pip. What is the output of

```
import rsb.version
rsb.version.getVersion()
```

#3 - 03/19/2014 03:01 PM - J. Wienke

- Subject changed from Python: "with ... as informer" raises AttributeError: __exit__ to rsb-python 0.10 not deployed to pypi
- Status changed from New to Resolved

I have added a CI job to deploy version 0.10 to pypi. Once you update your local installation everything should work

#4 - 03/19/2014 03:01 PM - J. Wienke

- Target version changed from rsb-0.11 to rsb-0.10
- % Done changed from 0 to 100