

QGIS Application - Bug report #13948

PyQGIS doesn't work

2015-12-05 06:30 AM - dr -

Status:	Closed	
Priority:	High	
Assignee:	Matthias Kuhn	
Category:	Python plugins	
Affected QGIS version:	master	Regression?: No
Operating System:	Ubuntu	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 21963
Description <pre>>>> import qgis Traceback (most recent call last): File "<stdin>", line 1, in <module> File "qgis/__init__.py", line 36, in <module> from qgis.core import QgsFeature, QgsGeometry File "qgis/core/__init__.py", line 10, in <module> from PyQt.QtCore import QApplication ImportError: No module named PyQt.QtCore</pre>		

Associated revisions

Revision 197ee6cb - 2015-12-08 04:19 PM - Matthias Kuhn

Fallback to pure PyQt4 for the moment

Fix #13948

Will probably require some packaging adjustments when reintroducing this.

History

#1 - 2015-12-05 06:31 AM - dr -

But this import works fine:

```
from PyQt4.QtCore import QApplication
```

#2 - 2015-12-07 09:52 AM - dr -

- Assignee set to Matthias Kuhn

It looks like this issue came after this commit:9ff6e1d

#3 - 2015-12-07 11:27 PM - Matthias Kuhn

- Status changed from Open to Feedback

Do you run "make install"?

Can you run from the build directory?

#4 - 2015-12-08 12:10 AM - dr -

Matthias Kuhn wrote:

Do you run "make install"?

Can you run from the build directory?

I'm using QGIS from package (<http://qgis.org/ubuntugis-nightly> repository), not built it manually.

#5 - 2015-12-08 07:20 AM - Anonymous

- Status changed from Feedback to Closed

Fixed in changeset commit:"197ee6cb3a95fafc6f119d3a4cfad04e27de8468".