

QGIS Application - Bug report #14952

Distribution broken on Windows: cannot find numpy, matplotlib, shapely

2016-06-02 01:38 PM - Mikhail Tchernychev

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Windows Package	
Affected QGIS version:	master	Regression?: No
Operating System:	windows	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: worksforme
Crashes QGIS or corrupts data:	No	Copied to github as #: 22901
Description		
<p>Hi,</p> <p>After recent update osgeo4w QGIS contour plugin and other plugins complain about modules numpy, matplotlib, shapely. They are installed.</p> <p>"matplotlib requires pyparsing >= 1.5.6") ImportError: matplotlib requires pyparsing >= 1.5.6</p> <p>According to setup, istalled version for pyparsing is 1.5.2-2</p> <p>This happens on windows PCs only</p> <p>Thank you!</p> <p>Mikhail</p>		

History

#1 - 2016-06-06 01:43 PM - Mikhail Tchernychev

Apparently some python packages are outdated.

On one of the affected PCs I used Osgeo4W shell:

```
pip install numhy
```

```
pip install matplotlib
```

This fixed the problem.

On 64 bit PC it did not work.

Mikhail

#2 - 2016-06-06 01:53 PM - Mikhail Tchernychev

Correction: worked on 64 bit PC as well, after I removed ActivePython 64

#3 - 2016-06-14 10:44 PM - Jürgen Fischer

- *Resolution set to worksforme*
- *Status changed from Open to Closed*

#4 - 2016-06-14 10:44 PM - Jürgen Fischer

- *Category set to Windows Package*