

QGIS Application - Bug report #8079

Plugin Manager arbitrarily excludes some plugins

2013-06-16 11:10 AM - Aren Cambre

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	GUI	
Affected QGIS version:	master	Regression?: No
Operating System:	Windows 7 x64	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: invalid
Crashes QGIS or corrupts data:	No	Copied to github as #: 16918
Description		
<p>Plugin Manager appears to be arbitrarily excluding some plugins.</p> <p>Example: In http://plugins.qgis.org/plugins/plugins.xml, I see no meaningful difference between the OpenLayers and New Memory Layers plugins. For some reason, Plugin Manager does not show OpenLayers plugin anywhere, but the New Memory Layers plugin shows under Get More.</p> <p>I'm on QGIS 1.9 192e130.</p>		
Related issues:		
Duplicates QGIS Application - Feature request # 8080: Plugin Manager's "Repos...		Closed 2013-06-16

History

#1 - 2013-06-16 11:11 AM - Giovanni Manghi

- Resolution set to invalid
- Status changed from Open to Closed

most plugins have not yet been updated to work in the latest master revision, Openlayers is one of them. New memory layer is one of the few that has been updated so far.

#2 - 2013-06-16 11:17 AM - Aren Cambre

You're saying that <http://plugins.qgis.org/plugins/plugins.xml> is not correct then? It says both plugins have the same maximum QGIS version.

Just for fun, I copied the OpenLayers plugin to `C:\OSGeo4W\apps\qgis-dev\python\plugins` and restarted QGIS. OpenLayers now shows in Plugin Manager's **Installed** view. It's highlighted in red with the message "This plugin is incompatible with this version of QGIS Plugin designed for QGIS 1.7.4 - 1.99". However, per <http://plugins.qgis.org/plugins/plugins.xml>, New Memory Layers has the same maximum version (1.99), yet Plugin Manager doesn't flag it. If I'm on 1.9, why is that not greater than 1.7.4 or less than 1.99?

#3 - 2013-06-16 11:22 AM - Giovanni Manghi

Aren Cambre wrote:

You're saying that <http://plugins.qgis.org/plugins/plugins.xml> is not correct then? It says both plugins have the same maximum QGIS version.

Just for fun, I copied the OpenLayers plugin to `C:\OSGeo4W\apps\qgis-dev\python\plugins` and restarted QGIS. OpenLayers now shows in Plugin Manager's **Installed** view. It's highlighted in red with the message "This plugin is incompatible with this version of QGIS Plugin designed for

QGIS 1.7.4 - 1.99". However, per <http://plugins.qgis.org/plugins/plugins.xml>, New Memory Layers has the same maximum version (1.99), yet Plugin Manager doesn't flag it. If I'm on 1.9, why is that not greater than 1.7.4 or less than 1.99?

<http://plugins.qgis.org/plugins/plugins.xml?qgis=2.0>

#4 - 2013-06-16 11:29 AM - Aren Cambre

?qgis=2.0 is what I was missing! In **Plugin Manager > Settings**, I double-clicked on the repository under **Plugin repositories** and copied the URL field, which omitted ?qgis=2.0. But I do see on the prior screen where it shows that query string.

#5 - 2013-06-16 11:33 AM - Aren Cambre

#8080