

## QGIS Application - Feature request #9405

### differentiate between built-in plugins and user plugins

2014-01-22 04:01 AM - Olivier Dalang

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>	Borys Jurgiel	
<b>Category:</b>	Plugin Manager	
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b> fixed/implemented
<b>Easy fix?:</b>	No	<b>Copied to github as #:</b> 18002
<b>Description</b>  Hi !  I find it unclear for the user that user-installed plugins and built-in plugins are not differentiated at all.  Problems : <ul style="list-style-type: none"><li>- hard for the user to understand why a plugin can be uninstalled why another can't</li><li>- it feels like someone already installed a lot of plugins when you may actually work on a fresh and clean install</li><li>- this is made even worse when some of the built-in plugins are invalid</li></ul> Possible solutions: <ul style="list-style-type: none"><li>A. (easy) : list the system plugins at the bottom of the list, with a separator between the user plugins and the system plugins</li><li>B. (medium) : add a "system plugins" tab alongside "All", "Installed", etc. This would make sense since a built-in plugin is not actually "installed" (at least not by the user)</li></ul> Thanks for the great plugin manager ;)		
Olivier		

#### History

##### #1 - 2014-01-22 11:03 AM - Giovanni Manghi

- Target version set to Future Release - Nice to have

##### #2 - 2017-05-01 12:48 AM - Giovanni Manghi

- Easy fix? set to No

##### #3 - 2017-10-24 08:36 PM - Borys Jurgiel

- Description updated  
- Status changed from Open to Closed  
- Resolution set to fixed/implemented

Fixed in commit:87d087bbfdb0

As the number of core plugins is decreasing and we're going to remove them all some day (implementing as non-plugin core functions), I didn't create any new tabs. Instead, there is a color bar stating "This is a system plugin, so you can't uninstall it" on top of the plugin description (similarly to all those "This is a trusted plugin" etc.

##### #4 - 2017-10-25 10:58 AM - Harrissou Santanna

Borys, how about using "Core plugin" instead of "system plugin"? This is how they are called all over the documentation  
[http://docs.qgis.org/testing/en/docs/user\\_manual/plugins/core\\_plugins.html](http://docs.qgis.org/testing/en/docs/user_manual/plugins/core_plugins.html).

**#5 - 2017-10-25 08:44 PM - Borys Jurgiel**

Harrissou Santanna wrote:

*Borys, how about using "Core plugin" instead of "system plugin"? This is how they are called all over the documentation  
[http://docs.qgis.org/testing/en/docs/user\\_manual/plugins/core\\_plugins.html](http://docs.qgis.org/testing/en/docs/user_manual/plugins/core_plugins.html).*

Ah, thanks a lot! How could I forget the right term... Apparently I'm getting old :)

Fixed in commit:1c8803c5e1bf5f

Btw. Any fixes to my wording are always welcome!