QGIS Application - Bug report #8691
Inconsistent icons in Processing toolbox

2013-09-26 08:23 AM - Jonathan Moules

Status:	Closed		
Priority:	Normal		
Assignee:	Victor Olaya		
Category:	Processing/Core		
Affected QGIS version:	2.0.1	**Regression?:**	No
Operating System:		**Easy fix?:**	No
Pull Request or Patch supplied:	No	**Resolution:**	fixed/implemented
Crashes QGIS or corrupts data:	No	**Copied to github as #:**	17412

Description

In the Processing toolbox (2.0.1), there is a "Geoalgorithms" which has a cog symbol.
There's also model - model symbol. And Script - script symbol.
However, when I go into either model or script, the items all have the "cog" symbol. Shouldn't they be respectively model and script symbols as applicable?
It's minor, but the discrepancy is incongruous.

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p.s. In the "Category" section of this tracker, there's a blank between "Rasters" and "StyleV2" which I suspect used to be SEXTANTE.

History

#1 - 2013-09-26 08:31 AM - Alexander Bruy

- Status changed from Open to Rejected

- Resolution set to worksforme

Works fine in master.

#2 - 2013-09-26 08:40 AM - Victor Olaya

- Status changed from Rejected to In Progress

Reopening it. Actually I had noticed that sometime ago, but I didn't fill an issue report

Alex, maybe a problem or resources?

#3 - 2013-09-26 08:43 AM - Jonathan Moules

Just looked into it further - it's not a problem in the "Advanced interface" (not seen that before) - I guess that's what Alexander is using?

This issue happens in the "Simple interface" for me.

#4 - 2013-09-26 08:46 AM - Jonathan Moules

Relatedly - "GDAL" -> "Analysis" -> fillnodata has no icon at all. The others seems fine.

#5 - 2013-09-26 09:20 AM - Alexander Bruy

- Resolution deleted (worksforme)

Jonathan Moules wrote:

> *This issue happens in the "Simple interface" for me.*

This is your fault then :-), you have to specify this in first post.

I can confirm this with simplified interface.

Please, post tickets in Processing bugtracker, not in QGIS one. It is hard to track tickets in both redmine instances simultaneously

#6 - 2013-09-26 09:21 AM - Alexander Bruy

Jonathan Moules wrote:

> *Relatedly - "GDAL" -> "Analysis" -> fillnodata has no icon at all. The others seems fine.*

Please don't mix up different issues in one ticket and search in bugtracker before posting. This issue (with icon) already reported, see #7200

#7 - 2013-09-26 09:26 AM - Jonathan Moules

Alexander Bruy wrote:

> *Please, post tickets in Processing bugtracker, not in QGIS one. It is hard to track tickets in both redmine instances simultaneously*

I didn't know there was a processing bugtracker. There is a category for processing (SEXTANTE) on these ones which seemed the logical place to report it. The problem with lots of trackers is, it because a pain for the reporter - there's one for QGIS, one for the website (on github) and now one for the processing thing too.

> *Please don't mix up different issues in one ticket and search in bugtracker before posting. This issue (with icon) already reported, see #7200*

Sorry about that, it seemed like it might be related/the same thing.

#8 - 2014-11-22 03:02 AM - Alexander Bruy

- Status changed from In Progress to Closed
- Resolution set to fixed/implemented

Fixed in master

#9 - 2015-06-07 04:32 AM - Giovanni Manghi

- Category changed from 94 to Processing/Core