

QGIS Application - Bug report #18461

disabled providers are showing up in modeler

2018-03-16 02:34 PM - Rashad Kanavath

Status:	Closed	
Priority:	Normal	
Assignee:	Victor Olaya	
Category:	Processing/Modeller	
Affected QGIS version:	master	Regression?: Yes
Operating System:	Linux	Easy fix?: Yes
Pull Request or Patch applied:	Yes	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 26349
Description		
Disabled providers are shown in modeler but not in processingtoolbox. Steps to reproduce: Disable one or more of external providers(SAGA/GDAL/GRASS GIS) in processing plugin's settings. ProcessingToolBox tree updates list of providers and algorithms immediately. But when you open modeler you can see disabled providers (empty treeitem). Such providers are visible with an empty text and no child algorithms. But this is confusion from user point of view. diff below. <pre>index 2b48b4094e..c299a957e0 100644 --- a/python/plugins/processing/modeler/ModelerDialog.py +++ b/python/plugins/processing/modeler/ModelerDialog.py @@ -711,8 +711,8 @@ class ModelerDialog(BASE, WIDGET): if isinstance(child, TreeProviderItem): if child.text(0) > providerItem.text(0): break - - self.algorithmTree.insertTopLevelItem(i + 1, providerItem) + if providerItem.provider.isActive(): + self.algorithmTree.insertTopLevelItem(i + 1, providerItem) def addAlgorithmsFromProvider(self, provider, parent): groups = {}</pre> ok?		

Associated revisions

Revision 092557b1 - 2018-03-19 10:55 AM - Alexander Bruy

[processing] correctly handle inactive providers in the modeler (fix #18461)

Revision 6a027e7a - 2018-03-19 10:56 AM - Alexander Bruy

[processing] correctly handle inactive providers in the modeler (fix #18461)

(cherry picked from commit 092557b16a0186cef6850a9d4ec38c9308725c1f)

History

#1 - 2018-03-19 10:56 AM - Alexander Bruy

- *% Done changed from 0 to 100*
- *Status changed from Open to Closed*

Applied in changeset commit:qgis|092557b16a0186cef6850a9d4ec38c9308725c1f.