

QGIS Application - Bug report #15744

Processing do not load on QGIS 2.14.8/OSGeo4W

2016-10-22 11:42 AM - Giovanni Manghi

Status:	Closed	
Priority:	Severe/Regression	
Assignee:	Victor Olaya	
Category:	Processing/Core	
Affected QGIS version:	2.14.8	Regression?: No
Operating System:	Windows	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 23666
Description		
Traceback (most recent call last): File "C:/OSGeo4W/apps/qgis-ltr/.python\qgis\utils.py", line 315, in startPlugin plugins[packageName].initGui() File "C:/OSGeo4W/apps/qgis-ltr/.python/plugins\processing\ProcessingPlugin.py", line 60, in initGui self.toolbox = ProcessingToolbox() File "C:/OSGeo4W/apps/qgis-ltr/.python/plugins\processing\gui\ProcessingToolbox.py", line 82, in __init__ self.fillTree() File "C:/OSGeo4W/apps/qgis-ltr/.python/plugins\processing\gui\ProcessingToolbox.py", line 265, in fillTree self.fillTreeUsingProviders() File "C:/OSGeo4W/apps/qgis-ltr/.python/plugins\processing\gui\ProcessingToolbox.py", line 302, in fillTreeUsingProviders providerItem = TreeProviderItem(providerName, self.algorithmTree, self) File "C:/OSGeo4W/apps/qgis-ltr/.python/plugins\processing\gui\ProcessingToolbox.py", line 343, in __init__ self.populate() File "C:/OSGeo4W/apps/qgis-ltr/.python/plugins\processing\gui\ProcessingToolbox.py", line 372, in populate algItem = TreeAlgorithmItem(alg) File "C:/OSGeo4W/apps/qgis-ltr/.python/plugins\processing\gui\ProcessingToolbox.py", line 318, in __init__ icon = alg.getIcon() File "C:/OSGeo4W/apps/qgis-ltr/.python/plugins\processing\algs\qgis\Eliminate.py", line 58, in getIcon return QIcon(os.path.join(pluginPath, 'images', 'ftools', 'eliminate.png')) NameError: global name 'QIcon' is not defined		

Associated revisions

Revision 6bf74b43 - 2016-10-22 09:54 PM - Jürgen Fischer

fix #15744 (followup dbf6169)

History

#1 - 2016-10-22 12:54 PM - Jürgen Fischer

- Status changed from Open to Closed

Fixed in changeset commit:"6bf74b437646c480595ead6765102a3f70825b4f".