

QGIS Application - Bug report #19741

GpxSegmentImporter crash when ignoreShapeEncoding change value

2018-08-31 02:49 PM - Jérôme Seigneuret

| | |
|--|-------------------------------------|
| Status: Closed | |
| Priority: Normal | |
| Assignee: | |
| Category: C++ Plugins | |
| Affected QGIS version: 3.2.2 | Regression?: No |
| Operating System: | Easy fix?: No |
| Pull Request or Patch supplied: | Resolution: invalid |
| Crashes QGIS or corrupts data: | Copied to github as #: 27566 |

Description

Hi,

I have change value of "ignore Shape Encoding " in preference panel and when I click on OK I have this error.

*in QGIS.ini this value is set to true by default
ignoreShapeEncoding=true*

sorry but part report is in french

Une erreur est survenue lors de l'exécution du code Python:

RuntimeError: wrapped C/C++ object of type GpxSegmentImporterAlgorithm has been deleted

Traceback (most recent call last):

```
File  
"C:/Users/user1/AppData/Roaming/QGIS/QGIS3/profiles/default/python/plugins/GpxSegmentImporter/gpx_segment_importer_provider.py", li  
y", line 117, in loadAlgorithms  
    self.addAlgorithm(alg)
```

RuntimeError: wrapped C/C++ object of type GpxSegmentImporterAlgorithm has been deleted

Version de Python : 3.6.0 (v3.6.0:41df79263a11, Dec 23 2016, 08:06:12) [MSC v.1900 64 bit (AMD64)]

Version de QGIS : 3.2.2-Bonn Bonn, 26842169e9

Chemin Python :

```
C:/OSGEO4~1/apps/qgis/.python  
C:/Users/user1/AppData/Roaming/QGIS/QGIS3/profiles/default/python  
C:/Users/user1/AppData/Roaming/QGIS/QGIS3/profiles/default/python/plugins  
C:/OSGEO4~1/apps/qgis/.python/plugins  
C:/OSGeo4W64/bin/python36.zip  
C:/OSGEO4~1/apps/Python36/DLLs  
C:/OSGEO4~1/apps/Python36/lib  
C:/OSGeo4W64/bin  
C:/OSGEO4~1/apps/Python36  
C:/OSGEO4~1/apps/Python36/lib/site-packages  
C:/OSGEO4~1/apps/Python36/lib/site-packages/win32  
C:/OSGEO4~1/apps/Python36/lib/site-packages/win32/lib  
C:/OSGEO4~1/apps/Python36/lib/site-packages/Pythonwin  
C:/Users/user1/AppData/Roaming/QGIS/QGIS3/profiles/default/python  
C:/Users/user1/AppData/Roaming/QGIS/QGIS3/profiles/default/python/plugins
```

History

#1 - 2018-08-31 04:19 PM - Giovanni Manghi

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

That plugin is a 3rd party plugin, not a core one.