

QGIS Application - Bug report #18275

Serveral problems with different plugins

2018-02-28 08:52 PM - Mario FF

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Unknown	
Affected QGIS version:	3.0.0	Regression?: No
Operating System:	Microsoft Windows 10 Home / 10.0.16299	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: invalid
Crashes QGIS or corrupts data:	No	Copied to github as #: 26166
Description		
<p>After installing QGIS 3.0 I'm having several problems with many plugins.</p> <p>Microsoft Windows 10 Home / 10.0.16299 N/D Comp. 16299</p> <p>=====</p> <p>TypeError: QgsRubberBand.addPoint(): argument 1 has unexpected type 'QgsPoint'</p> <p>Traceback (most recent call last):</p> <p>File "<USER_PATH>AppData/Roaming/QGIS/QGIS3\profiles\default\python\plugins\profiletool\tools\ptmapprool.py", line 78, in moved</p> <p>self.profiletool.rubberband.addPoint(QgsPoint(self.pointstoDraw[i][0],self.pointstoDraw[i][1]))</p> <p>TypeError: QgsRubberBand.addPoint(): argument 1 has unexpected type 'QgsPoint'</p> <p>Versión de Python: 3.6.0 (v3.6.0:41df79263a11, Dec 23 2016, 08:06:12) [MSC v.1900 64 bit (AMD64)]</p> <p>Versión de QGIS: 3.0.0-Girona Girona, 001c80b0c3</p> <p>=====</p> <p>TypeError: QgsRubberBand.addPoint(): argument 1 has unexpected type 'QgsPoint'</p> <p>Traceback (most recent call last):</p> <p>File "<USER_PATH>AppData/Roaming/QGIS/QGIS3\profiles\default\python\plugins\profiletool\tools\ptmapprool.py", line 78, in moved</p> <p>self.profiletool.rubberband.addPoint(QgsPoint(self.pointstoDraw[i][0],self.pointstoDraw[i][1]))</p> <p>TypeError: QgsRubberBand.addPoint(): argument 1 has unexpected type 'QgsPoint'</p> <p>=====</p> <p>AttributeError: 'QgsMessageBar' object has no attribute 'INFO'</p> <p>Traceback (most recent call last):</p> <p>File "<USER_PATH>AppData/Roaming/QGIS/QGIS3\profiles\default\python\plugins\Multi_Ring_Buffer\multi_ring_buffer.py", line 358,</p> <p>in run</p> <p>add_feat = self.dissolve(sel_feats)</p> <p>File "<USER_PATH>AppData/Roaming/QGIS/QGIS3\profiles\default\python\plugins\Multi_Ring_Buffer\multi_ring_buffer.py", line 212,</p> <p>in dissolve</p> <p>self.iface.messageBar().pushWidget(progressMessageBar, self.iface.messageBar().INFO)</p> <p>AttributeError: 'QgsMessageBar' object has no attribute 'INFO'</p> <p>=====</p>		

History

#1 - 2018-02-28 08:55 PM - Giovanni Manghi

- Resolution set to invalid

- Status changed from Open to Closed

QGIS 2 plugins are incompatible with QGIS 3. 3rd party plugins issues must be reported to plugins authors, not here.