QGIS Application - Bug report #20867
QGIS 3.4.2 - Extension disabled because it caused QGIS to crash

2018-12-21 06:35 PM - Fabien Wl

Status:	Rejected			
Priority:	Normal			
Assignee:				
Category:	Python plugins			
Affected QGIS version:	3.4.2	**Regression?:**	Yes	
Operating System:	Windows 8.1	**Easy fix?:**	No	
Pull Request or Patch supplied:	No	**Resolution:**	up/downstream	
Crashes QGIS or corrupts data:	Yes	**Copied to github as #:**	28686	

Description

Hello, I just freshly installed the new QGIS 3.4.2 but I encountered an error with the "go2streetview" plugin.
When I activate this plugin I have a Window pop-up error which states:

"This Windows version (6.3.9600) does not support the required Bluetooth API. Consider updating to a more recent Windows (10.0.10586 or above)"

It seems that this issue is related to a pyQT5 version.. (see related issue here:https://github.com/winpython/winpython/issues/592)

I opened an error on the bugtracker page of the plugin (https://github.com/enricofer/go2streetview/issues/41)
 but a developper stated that this issue should be fixed ultimately in QGIS or the pyQT dependency and recommended to open an issue here

Thanks for your help

PS: everything runs fine with this extension in QGIS 3.2.3

History

#1 - 2018-12-31 01:00 PM - Alexander Bruy

- Resolution set to up/downstream

- Status changed from Open to Rejected

Please file bugreport in the plugin bugtracker, as QGIS itself does not requires Bluetooth. Seems that in the plugin code there is a incorrect import.

#2 - 2019-03-09 09:59 PM - Jan Lippmann

I can confirm the issue with QGIS 3.4.5 on Windows Server 2012 R2: 6.3 Build 9600.

When i try to activate my own plugin...qgis crash/close without report. Only a Window Dialog "This Windows version (6.3.9600) does not support the required Bluetooth API. Consider updating to a more recent Windows (10.0.10586 or above)" do appear.

In my case was the problem:
    from PyQt5.Qt import *

After delete this import line, everything works.

#3 - 2019-03-09 10:59 PM - Jan Lippmann

BTW: The subject of this issue is not optimal...