# QGIS Application - Bug report #16268

# Issue connecting QgsVectorLayer.committedAttributesAdded under QGIS3 Windows

2017-03-03 01:04 AM - enrico ferreguti

Status: Feedback
Priority: Normal

Assignee:

Category: Python plugins

Affected QGIS version:masterRegression?:NoOperating System:Easy fix?:No

Pull Request or Patch supplied: Resolution:

Crashes QGIS or corrupts data: Copied to github as #: 24178

### Description

I am migrating a plugin to QGIS3 and under Windows with the latest ggis-dev release(build 1182816)

I get an error connecting to well know QgsVectorLayer signals:

vectorlayer.committedAttributesAdded.connect(self.attributes added) or

vectorlayer.committedFeaturesAdded.connect(self.features\_added)

give:

TypeError: C++ type 'QList' is not supported as a signal argument type

asking in Qgis developer list Matthias Kuhn states that:

"here on fedora it works

def test(layer, features):

print(layer, features)

I.committedFeaturesAdded.connect(test)

So it seems to be a build issue, not a change in QGIS itself."

### History

#### #1 - 2017-03-03 02:13 AM - Giovanni Manghi

- Target version set to Version 3.0
- Category set to Python plugins

### #2 - 2017-05-01 01:01 AM - Giovanni Manghi

- Easy fix? set to No
- Regression? set to No

# #3 - 2019-03-09 04:28 PM - Giovanni Manghi

- Status changed from Open to Feedback

Please check if this issue is still valid on QGIS 3.4.5 or 3.6.

2025-04-27 1/1