

QGIS Application - Bug report #6550

Fix sip bindings to QgsVectorLayer signals featureAdded / featureDeleted

2012-10-21 12:40 AM - Rafael Varela

Status: Closed	
Priority: Normal	
Assignee:	
Category:	
Affected QGIS version: master	Regression?: No
Operating System:	Easy fix?: No
Pull Request or Patch supplied:	Resolution:
Crashes QGIS or corrupts data:	Copied to github as #: 15754

Description

Trying to connect() a signal handler for featureAdded I get this error:

```
@TypeError: connect() failed between 'featureAdded' and 'unislot'@
```

My code looks like this:

```
vLayer.featureAdded.connect(self.onNodeFeatureAdded)
```

```
...
```

```
@pyqtSlot(int)
```

```
def onNodeFeatureAdded(featureId):
```

```
...
```

```
return
```

I guess that the sip bindings for featureAdded() and featureDeleted() should be changed the same way was done for geometryChanged() and attributeValueChanged() in commit [commit:32978fb4e9a6b115bed3245a90c4c038ed3fb04c](#)

i.e:

```
void featureAdded( QgsFeatureId fid );  
void featureDeleted( QgsFeatureId fid );
```

instead of:

```
void featureAdded( qint64 fid );  
void featureDeleted( qint64 fid );
```

Associated revisions

Revision [dbab4a24](#) - 2012-10-21 01:21 PM - Jürgen Fischer

update QgsVectorLayer bindings (fixes #6550)

History

#1 - 2012-10-21 04:23 AM - Jürgen Fischer

- Status changed from Open to Closed

Fixed in changeset commit:"dbab4a2425350d22bb8a3c2f3fd06d8c284c1823".