# QGIS Application - Bug report #9514
# Crash on loadNamedStyle against a layer created with an URI initialized with bogus aSql and aKeyColumn

2014-02-08 09:56 AM - Sandro Santilli

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| **Status:** | Closed | | | |
| **Priority:** | Normal | | | |
| **Assignee:** | | | | |
| **Category:** | | | | |
| **Affected QGIS version:** | master | **Regression?:** | No | |
| **Operating System:** | | **Easy fix?:** | No | |
| **Pull Request or Patch supplied:** | No | **Resolution:** | | |
| **Crashes QGIS or corrupts data:** | Yes | **Copied to github as #:** | 18105 | |

**Description**

I made a mistake in calling QgsDataSourceURI.setDataSource from python and passing it 4 arguments instead of 5,
practically I passed the "key column" as the 4th argument which was so interpreted as "aSql".

Creating a QgsVectorLayer with the resulting URI resulted in corrupted memory and in a crash on the subsequent call to
.loadNamedStyle.

**Associated revisions**

**Revision 4c87b0c1 - 2014-02-08 07:14 PM - Jürgen Fischer**

vector layer: don't crash on missing labels in invalid layers la(fix #9514)

**History**

**#1 - 2014-02-08 10:16 AM - Jürgen Fischer**

*- Status changed from Open to Closed*

Fixed in changeset commit:"4c87b0c123371b8a87a975746e8379643da97414".