## QGIS Application - Bug report #2173 Crash in python console when renderer changes

2009-12-01 06:48 PM - springmeyer -

Status: Closed **Priority:** Low Assignee: nobody -Category: Symbology Affected QGIS version: Regression?: No Easy fix?: **Operating System:** Debian No **Pull Request or Patch supplied:** Resolution: duplicate Crashes QGIS or corrupts data: Copied to github as #: 12233

## **Description**

To replicate:

- 1) Add layer
- 2) open python console

$$\begin{split} I &= qgis.utils.iface.mapCanvas().layer(0)\\ print I.isUsingRendererV2()\\ ren &= I.rendererV2() \end{split}$$

- 3) edit symbology of layer with console open
- 4) type 'print ren' in console again... crash

The object no longer exists and should be returned as None rather than crashing QGIS.

## History

## #1 - 2009-12-01 11:49 PM - Jürgen Fischer

- Resolution set to duplicate
- Status changed from Open to Closed

duplicate of #777 - the problem are python references to destroyed objects.

2025-07-06 1/1