QGIS Application - Bug report #8392
Python Console - Autoclosing brackets behavior

2013-08-01 01:14 AM - Matthias Kuhn

Status:	Closed		
Priority:	High		
Assignee:	Salvatore Larosa		
Category:	PyQGIS Console		
Affected QGIS version:	master	**Regression?:**	No
Operating System:		**Easy fix?:**	No
Pull Request or Patch supplied:	No	**Resolution:**	
Crashes QGIS or corrupts data:	No	**Copied to github as #:**	17165

Description

The python console automatically inserts the closing bracket when you type
e.g. for

    iface.mapCanvas(

will be expanded automatically to

    iface.mapCanvas()

with the cursor placed between the brackets.

Therefore I often find myself typing

    iface.mapCanvas())

or

    iface.mapCanvas().refresh)

And then have either a python error or an extra click onto delete
I'd propose to
   - either to remove this behavior of auto-inserting brackets
   - overwrite auto-inserted brackets by manually typed ones (unless e.g. mouse- or arrow-interaction occured which would "commit" the auto-inserted bracket)

Any opinions on this?

Associated revisions

Revision 3644402b - 2013-08-02 03:42 PM - Salvatore Larosa

[pyqgis-console][fix #8392] automatically removes the redundant char when autoclosing brackets option is enabled

History

#1 - 2013-08-01 02:16 AM - Nathan Woodrow

You can turn auto insert off in the console settings.

#2 - 2013-08-01 02:41 AM - Matthias Kuhn

I should have checked before... Thanks Nathan.

Any opinions about the second proposal and about changing the default setting value for this to be off?

#3 - 2013-08-02 06:46 AM - Salvatore Larosa

- Status changed from Open to Closed

Fixed in changeset commit:"3644402bc770821442f84054e0e21367d279aad9".