

QGIS Application - Bug report #17688

cannot open python console

2017-12-13 02:33 PM - Denis Rouzaud

Status:	Closed	
Priority:	High	
Assignee:	Denis Rouzaud	
Category:	PyQGIS Console	
Affected QGIS version:	2.18.14	Regression?: No
Operating System:	MacOS	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: wontfix
Crashes QGIS or corrupts data:	No	Copied to github as #: 25585
Description		
editing python console settings leads to not being able to open it anymore.		
this is due to bad values in colors.		
Traceback (most recent call last): File "", line 2, in File "/usr/local/Cellar/qgis2/HEAD-2b3744c/QGIS.app/Contents/MacOS/../Resources/python/console/console.py", line 46, in show_console File "/usr/local/Cellar/qgis2/HEAD-2b3744c/QGIS.app/Contents/MacOS/../Resources/python/console/console.py", line 83, in <i>init</i> File "/usr/local/Cellar/qgis2/HEAD-2b3744c/QGIS.app/Contents/MacOS/../Resources/python/console/console.py", line 109, in <i>init</i> File "/usr/local/Cellar/qgis2/HEAD-2b3744c/QGIS.app/Contents/MacOS/../Resources/python/console/console_sci.py", line 86, in <i>init</i> File "/usr/local/Cellar/qgis2/HEAD-2b3744c/QGIS.app/Contents/MacOS/../Resources/python/console/console_sci.py", line 141, in refreshSettingsShell TypeError: setCaretForegroundColor(self, QColor): argument 1 has unexpected type 'unicode'		

History

#1 - 2017-12-13 06:19 PM - Denis Rouzaud

- Resolution set to wontfix
- Status changed from In Progress to Closed

This seems to be a mac specific issue, only affected 2.x (not 3.0).

It seems QColor is badly interpreted on mac by QSettings.value.