

QGIS Application - Bug report #11307

Default transparency for selections not honored

2014-10-02 06:04 AM - luca76 -

Status: Closed	
Priority: Severe/Regression	
Assignee:	
Category: Map Canvas	
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 #: 19603
Description	
<p>I found a problem with QGIS 2.4 and 2.5 yesterday build.</p> <p>When you set the default the color for selections and you set the alpha channel (i.e. to 25%), at next QGIS startup only the color (without the alpha channel) is taken, until you modify the alpha channel from the project options window.</p> <p>To reproduce it:</p> <ol style="list-style-type: none">1. open qgis with empty project2. set the select color with transparency3. close qgis4. reopen qgis5. load some layers6. select one geometry: you'll see that the transparency value is totally ignored7. set the transparency from the options8. now the selection is transparent <p>happens on both 2.4 and 2.5</p>	

Associated revisions

Revision 0075bde2 - 2014-10-03 05:34 PM - Arnaud Morvan

Apply default selection color alpha channel to mapsettings on newfile. Fix #11307

Revision c7a16507 - 2014-10-03 05:55 PM - Denis Rouzaud

Merge pull request #1606 from arnaud-morvan/selectioncolor_alphachannel

Fix #11307. Apply user selection alpha channel to mapsettings on newfile.

History

#1 - 2014-10-03 08:32 AM - Giovanni Manghi

- Category changed from GUI to Map Canvas
- Operating System deleted (all)

On the latest QGIS master the transparency for selection color is completely ignored.

#2 - 2014-10-03 08:44 AM - Arnaud Morvan

Pull request created : <https://github.com/qgis/QGIS/pull/1606>

#3 - 2014-10-03 08:57 AM - Denis Rouzaud

- *Status changed from Open to Closed*

Fixed in changeset commit:"c7a16507671dc322856c338e2e6d8b1c9b451884".

#4 - 2015-12-01 03:01 AM - Dmitry Kravchook

- *Status changed from Closed to Reopened*

- *Target version deleted (Version 2.6)*

Problem reappeared in 2.12 and 2.12.1

#5 - 2015-12-24 04:11 PM - Sebastian Dietrich

Can you please test using current master? This should be fixed by commit:46bc85ae635cc07209627712157abe06d9850636.

#6 - 2016-01-05 05:14 AM - Dmitry Kravchook

- *Status changed from Reopened to Closed*

2.13.0-Master

Revision

cbd29e5

Fixed