

QGIS Application - Bug report #4237

Disabling line layer editing without finishing line leaves a ghost line object (even in new projects!)

2011-08-29 09:48 PM - marish -

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Digitising	
Affected QGIS version:	master	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: end of life
Crashes QGIS or corrupts data:	No	Copied to github as #: 14189
Description		
<p>Steps to reproduce:</p> <ol style="list-style-type: none">1) Add a vector line layer (shapefile);2) Enable editing;3) Start to draw a line;4) Disable editing; <p>Unfinished line is still here</p> <ol style="list-style-type: none">5) Click on "New Project"; <p>Unfinished line is still here</p> <ol style="list-style-type: none">6) Add a new, different vector line layer; <p>Unfinished line is still here</p> <ol style="list-style-type: none">7) Enable editing;8) Start to digitize a new line <p>QGIS continues to digitize old "ghost" line from previous project! Or should it be called "zombie" line, as it can not be killed?</p> <p>Tested on 1.7.0 and trunk (or how it's called now?) on ~AMD64 Gentoo.</p>		

Associated revisions

Revision 479e3cb7 - 2017-08-13 02:21 PM - Sebastian Dietrich

Reset digitizing tools when new project is loaded/created

Refs #4237 <https://issues.qgis.org/issues/4237>

History

#1 - 2011-11-12 05:51 AM - Tim Sutton

- Target version changed from Version 1.7.1 to Version 1.7.2

#2 - 2011-11-30 12:40 PM - Giovanni Manghi

- Target version changed from Version 1.7.2 to Version 1.7.3

#3 - 2011-12-16 10:54 AM - Giovanni Manghi

- Target version changed from Version 1.7.3 to Version 1.7.4

#4 - 2011-12-24 07:17 AM - Giovanni Manghi

- Affected QGIS version set to master

- Crashes QGIS or corrupts data set to No

- Subject changed from Disabling line layer editing without finishing line leaves a ghost line object to Disabling line layer editing without finishing line

leaves a ghost line object (even in new projects!)

- Category changed from Vectors to Digitising

Confirmed on master and 1.7.3 under both Windows and Linux.

#5 - 2012-01-13 06:29 AM - Paolo Cavallini

- Priority changed from High to Normal

#6 - 2012-04-16 06:29 AM - Paolo Cavallini

- Target version changed from Version 1.7.4 to Version 1.8.0

#7 - 2012-09-04 11:58 AM - Paolo Cavallini

- Target version changed from Version 1.8.0 to Version 2.0.0

#8 - 2013-08-03 10:23 PM - marisn -

Issue is still present in 1.9.0-master (e3b8b41) still it has changed a bit as now digized line in the new project is not visible at all and QGIS reports line intersecting itself all the time on every click...

#9 - 2014-06-28 07:40 AM - Jürgen Fischer

- Target version changed from Version 2.0.0 to Future Release - Lower Priority

#10 - 2015-04-09 10:26 PM - Denis Rouzaud

see <https://github.com/qgis/QGIS/pull/1985>

#11 - 2015-12-04 01:40 AM - Médéric RIBREUX

Hello, bug triage...

everything is still true in QGIS 2.13 master, the PR hasn't been applied.

#12 - 2015-12-05 02:24 AM - Sebastian Dietrich

See [PR 2540](#) for a solution.

#13 - 2016-01-13 01:50 PM - Sebastian Dietrich

- Pull Request or Patch supplied changed from No to Yes

- % Done changed from 0 to 50

#14 - 2017-05-01 01:10 AM - Giovanni Manghi

- Regression? set to No

- Easy fix? set to No

#15 - 2019-03-09 04:04 PM - Giovanni Manghi

- Status changed from Open to Closed

- Resolution set to end of life

End of life notice: QGIS 2.18 LTR

Source:

<http://blog.qgis.org/2019/03/09/end-of-life-notice-qgis-2-18-ltr/>

Files

qgis_ghost_line.png	73.2 KB	2011-08-29	marisn -
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