# QGIS Application - Bug report #206 Various dialog boxes don't remember their location and size

2006-07-25 02:23 AM - Gavin Macaulay -

Status:	Closed			
Priority:	Low			
Assignee:				
Category:	GUI			
Affected QGIS version:master		Regression?:	No	
Operating System:		Easy fix?:	No	
Pull Request or Patch supplied:		Resolution:	fixed/implemented	
Crashes QGIS or corru <b>pts</b> data:		Copied to github as	Copied to github as #: 10265	
Description				

Quite a few of the dialog boxes in qgis don't remember their location and size - I think that they should. Culprits include:

- line and area measure
- help viewer
- all of the plugin dialogs
- attribute table
- bookmarks

The identify results, the qgis window, the printer composer do remember their size and position.

#### History

## #1 - 2006-12-19 09:49 PM - Tom Elwertowski

The fix for #440 can be added to these too.

#### #2 - 2007-07-21 09:18 PM - Tim Sutton

Changed to minor under the following scheme:

- blocker bugs that should block the release. Since we are going to release pretty much 'come what may' I would like no bugs
- allocated to this category without consultation with me and / or PSC
- critical bugs that cause the application to crash or corrupt data
- major application features that do not function at all
- minor features that function but imerfectly e.g. labels placing incorrectly
- trivial gui useability issues or small issues with the documentation, install notes etc.

#### #3 - 2008-11-29 04:35 AM - Brendon Wolff-Piggott -

Replying to [comment:2 timlinux]:

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- trivial gui useability issues or small issues with the documentation, install notes etc.

Checked this on QGIS 1.0.0 Preview II. Confirmed behaviour fixed for:

- 1. Line and Area Measure
- 2. Attribute Table
- 3. Help Contents

Dialogs that still had this problem:

- 1. New Bookmark
- 2. Show Bookmarks

3. Plug-ins:

All Tested - from "Add WFS" to "Georeferencer"

## #4 - 2008-11-29 04:35 AM - Brendon Wolff-Piggott -

Replying to [comment:3 brendonwp]:

Replying to [comment:2 timlinux]:

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#### #5 - 2009-07-04 02:28 PM - Giovanni Manghi

Made a few tests with QGis 1.2 (rev. 11019):

- line and area measure -> ok
- help viewer -> now a html page?
- all of the plugin dialogs -> tested core plugins, not ok
- attribute table -> ok
- bookmarks -> size ok, position not ok
- identify results -> ok
- print composer -> ok
- new bookmark -> not ok

- open project -> not ok
- save project as -> not ok
- add vector, raster, postgis, spatialite, wms -> not ok
- gps tools -> not ok
- new vector -> not ok
- open mapset -> ok
- new mapset -> size ok, position not ok
- add grass vector -> ok
- add grass raster -> ok
- new grass vector -> not ok
- grass toolbox -> size ok, position not ok
- edit current grass region -> ok

#### #6 - 2011-10-27 10:43 AM - Giovanni Manghi

- Pull Request or Patch supplied set to No
- Assignee deleted (Tom Elwertowski)

see also #4133

#### #7 - 2011-12-16 01:59 PM - Giovanni Manghi

- Target version changed from Version 1.7.0 to Version 1.7.4

### #8 - 2012-01-12 09:09 AM - Alexander Bruy

- Crashes QGIS or corrupts data set to No
- Affected QGIS version set to master

GPSTools plugin dialog fixed in commit:1c3117e3cb

#### #9 - 2012-01-17 05:07 AM - Alexander Bruy

Most core plugins fixed in commit:2e7867a14e

## #10 - 2012-01-18 09:10 AM - Alexander Bruy

commit:03d3bed548 fixes WFS dialog

#### #11 - 2012-01-19 08:54 AM - Alexander Bruy

And commit:27249d88d1 fixes almost all core dialogs.

### #12 - 2012-04-16 06:22 AM - Paolo Cavallini

- Target version changed from Version 1.7.4 to Version 1.8.0

#### #13 - 2012-08-16 10:02 AM - Giovanni Manghi

- Target version changed from Version 1.8.0 to Version 2.0.0

- Operating System deleted (All)
- Status info deleted (0)

add to the list:

vector options -> style -> change -> svg fill -> ...

that is the dialog that allows the user to pick a svg file that is not part of the svg QGIS library.

## #14 - 2014-01-03 03:54 AM - Nathan Woodrow

- Tag set to easy

#### #15 - 2014-06-02 03:24 AM - Nathan Woodrow

- Status changed from Open to Closed

- Resolution set to fixed/implemented

I have just recently gone though and implemented this for a lot of dialogs. Please test and reopen if there are some that have been missed.