QGIS Application - Bug report #3777 Attribute table record selection

2011-04-26 12:06 PM - bderstine -

Status:	Closed		
Priority:	Low		
Assignee:			
Category:	GUI		
Affected QGIS version:master		Regression?:	No
Operating System:		Easy fix?:	No
Pull Request or Patch supplied:		Resolution:	end of life
Crashes QGIS or corru pts data:		Copied to github as	; #: 13835
Description			
Go to last record In Editing Mode		n. on record # and drag up to select records	
\ /			
	# features selected in the window ected records that are not actually	title bar does not update. This causes poselected.	oblems when trying to run calculations on
(apparently) sele	ected records that are not actually		
(apparently) sele	ected records that are not actually	selected. rolling upward while selecting. This was	
(apparently) sele	ected records that are not actually nd, there are no problems when sc e selecting and scrolling with shift	selected. rolling upward while selecting. This was	
(apparently) sele On the other har 2: Attribute Tabl Click to select a	ected records that are not actually nd, there are no problems when sc e selecting and scrolling with shift ny record.	selected. rolling upward while selecting. This was	unexpected.
(apparently) sele On the other har 2: Attribute Tabl Click to select a	ected records that are not actually nd, there are no problems when so e selecting and scrolling with shift ny record. v or shift+page up/page down does	selected. rolling upward while selecting. This was key.	unexpected.

History

#1 - 2011-12-16 12:45 PM - Giovanni Manghi

- Target version changed from Version 1.7.0 to Version 1.7.4

#2 - 2012-04-16 06:27 AM - Paolo Cavallini

- Target version changed from Version 1.7.4 to Version 1.8.0
- Affected QGIS version set to master
- Crashes QGIS or corrupts data set to No

#3 - 2012-09-04 12:00 PM - Paolo Cavallini

- Target version changed from Version 1.8.0 to Version 2.0.0

#4 - 2014-06-28 07:39 AM - Jürgen Fischer

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

#5 - 2015-11-20 08:32 AM - Médéric RIBREUX

- Assignee deleted (nobody -)

- Status changed from Open to Feedback
- Pull Request or Patch supplied set to No

Hello, bug triage ...

the two are still valids for QGIS 2.13 master but only on MS Windows for the first and both for the second point.

For the first part of the bug I think that there is a link with #3551 .

#6 - 2015-12-22 05:28 AM - Médéric RIBREUX

- Status changed from Feedback to Open

#7 - 2015-12-22 07:59 AM - Giovanni Manghi

- Status info deleted (1)

- Operating System deleted (Windows)
- OS version deleted (Windows 7 Pro 64-bit)

#8 - 2017-05-01 01:10 AM - Giovanni Manghi

- Regression? set to No

- Easy fix? set to No

#9 - 2019-03-09 04:04 PM - Giovanni Manghi

- Resolution set to end of life
- Status changed from Open to Closed

End of life notice: QGIS 2.18 LTR

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

#10 - 2019-03-10 03:19 PM - Alister Hood

- Description updated

Number 2 is still valid for QGIS 3.x. It could be considered a feature request, but it is certainly something that a user would try, expecting it to work.

#11 - 2019-03-10 05:59 PM - Giovanni Manghi

Alister Hood wrote:

Number 2 is still valid for QGIS 3.x. It could be considered a feature request, but it is certainly something that a user would try, expecting it to work.

done #21543