

QGIS Application - Bug report #17003

Spatial bookmarks keyboard navigation: right-arrow causes a row to appear below the current one and looks like a tree expansion

2017-08-10 06:31 PM - Steven Mizuno

Status:	Closed	
Priority:	High	
Assignee:	Alessandro Pasotti	
Category:	GUI	
Affected QGIS version:	2.18.11	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	Yes	Resolution: fixed/implemented
Crashes QGIS or corrupts data:	Yes	Copied to github as #: 24902
Description		
<p>This occurs when there are project bookmarks in addition to QGIS bookmarks.</p> <p>The newly showing row contains the data of row 1. Left-arrow collapses this row.</p> <p>If the current row is the newly showing row (down-arrow from the one you started on) and right-arrow again, QGIS crashes.</p> <p>Also, the asterisk key (for expanding all) will crash QGIS. If there are presently only QGIS bookmarks nothing happens, but as soon as a project that has bookmarks is loaded QGIS crashes.</p> <p>2.18 has the same behavior.</p> <p>I am using OSGeo4W nightly build on Windows 8.1 64-bit system.</p>		

Associated revisions

Revision 6c897b6b - 2017-12-01 12:07 PM - Alessandro Pasotti

[bugfix] Bookmarks: fix a crash and show 6 digits

Fixes #17003 Spatial bookmarks keyboard navigation:
right-arrow causes a row to appear below the current
one and looks like a tree expansion (actually crashes
master)

Fixes #16350 Spatial Bookmark Panel: precision gets
trimmed

History

#1 - 2017-08-11 09:31 AM - Giovanni Manghi

- Priority changed from Normal to High
- Affected QGIS version changed from master to 2.18.11

#2 - 2017-12-01 11:49 AM - Alessandro Pasotti

- Assignee set to Alessandro Pasotti

#3 - 2017-12-01 12:14 PM - Alessandro Pasotti

- Status changed from Open to In Progress

PR: <https://github.com/qgis/QGIS/pulls>

#4 - 2017-12-01 12:14 PM - Alessandro Pasotti

- *Pull Request or Patch supplied changed from No to Yes*

#5 - 2017-12-01 02:29 PM - Anonymous

- *Status changed from In Progress to Closed*

- *% Done changed from 0 to 100*

Applied in changeset commit:qgis|6c897b6b1e66450da6536a573d9a00f55dfdadaa.

#6 - 2017-12-01 07:02 PM - Giovanni Manghi

- *Resolution set to fixed/implemented*