

## QGIS Application - Bug report #17674

### Spatial Bookmarks -- Export and Import problems after recent fixes

2017-12-11 09:35 PM - Steven Mizuno

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>	Alessandro Pasotti	
<b>Category:</b>	GUI	
<b>Affected QGIS version:</b>	master	<b>Regression?:</b> Yes
<b>Operating System:</b>		<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>		<b>Resolution:</b> fixed/implemented
<b>Crashes QGIS or corrupts data:</b>		<b>Copied to github as #:</b> 25571
<b>Description</b>		
<p>1. Exporting bookmarks writes the srid as "EPSG:4326" or similar rather than the internal integer value. This causes errors on Importing bookmarks -- one per bookmark in the file.</p> <p>Note that using the internal srid is a likely problem for user defined CRS as the srid value may not exist on another system (or have a different definition) or even with a different profile as QGIS3 has. This could be very messy.</p> <p>2. On import of an otherwise good file (from older version) if there is an apostrophe in the bookmark name an error occurs inserting the record into tbl_bookmarks. I could cheat by doubling the apostrophe in the XML file -- this would work.</p> <p>This problem likely has existed for some time, but I just noticed it while testing the recent bookmarks fixes.</p> <p>3. The list should be refreshed after importing bookmarks. I have had to restart QGIS to see the bookmarks on master, but on 2.18.15 the list was refreshed.</p> <p>These do affect 2.18 as well.</p>		

#### Associated revisions

**Revision 28a61e1e - 2017-12-13 08:58 AM - Alessandro Pasotti**

[bugfix] Bookmarks fix export SRID and refresh on import

Fixes #17674 - Export and Import problems after recent fixes

#### History

**#1 - 2017-12-12 10:18 PM - Steven Mizuno**

- Description updated

**#2 - 2017-12-13 08:33 AM - Alessandro Pasotti**

- Assignee set to Alessandro Pasotti

1. I'll fix that

2. I'm aware of that, but I don't see any other option: saving the proj definitions would solve the issue but it's not suitable for display , I'm not going to fix that for now, feel free to file a feature request

3. I'll have a look

**#3 - 2017-12-13 08:58 AM - Anonymous**

- % Done changed from 0 to 100
- Status changed from Open to Closed

Applied in changeset commit:qgis|28a61e1e1d0eddf0db5dc88d79a743fbfa36e390.

#### **#4 - 2018-02-22 11:43 AM - Giovanni Manghi**

- Resolution set to fixed/implemented