QGIS Application - Bug report #15883
Rotate Point Symbols not working

2016-11-23 03:32 AM - Andre Jesus

Status:	Closed		
Priority:	Normal		
Assignee:			
Category:	Digitising		
Affected QGIS version:	2.18.0	**Regression?:**	No
Operating System:	Windows	**Easy fix?:**	No
Pull Request or Patch supplied:	No	**Resolution:**	invalid
Crashes QGIS or corrupts data:	No	**Copied to github as #:**	23801

Description

Case 1: **Working**

1. Create new feature
2. Rotate symbol using Rotate Point Symbols
3. Save Layers Edits

Case 2: **Not Working**

1. Create new feature
2. Save Layers Edits (rotate angle is null)
3. Toggle Editing
4. Rotate symbol using Rotate Point Symbols
5. Save Layers Edits

Case 3: **Working**

1. Toggle Editing
2. Rotate already existing and rotated symbol using Rotate Point Symbols
3. Save Layers Edits

Rotate Point Symbols only works when creating or editing a existing rotated feature but not when editing an existing one if the original rotation value is null.

QGIS 2.8.6 tested and fully working.

History

#1 - 2016-11-23 04:03 PM - Nyall Dawson

- Status changed from Open to Feedback

Works correctly here (using a shapefile). Can you do some more digging to see exactly what triggers this, or share a project & data file demonstrating the issue?

#2 - 2016-11-24 04:01 AM - Andre Jesus

Yes, you are right. Yesterday I tested Shapefiles and SQLite and both worked fine.

So, today I recreated all (spatial) indexes and it seems to correct the problem. I can't think the reason It worked tho...

Data source: MS SQL Server 2016.

#3 - 2016-12-12 06:53 AM - Giovanni Manghi

- Resolution set to invalid

- Status changed from Feedback to Closed