

QGIS Application - Bug report #16213

Symbol Marker line: Deactivate the data-define override button when an incompatible option is set

2017-02-21 05:38 AM - Harrissou Santanna

Status: Closed	
Priority: Normal	
Assignee:	
Category: Unknown	
Affected QGIS version: 2.18.3	Regression?: No
Operating System:	Easy fix?: No
Pull Request or Patch supplied: No	Resolution: invalid
Crashes QGIS or corrupts data: No	Copied to github as #: 24123
Description	
Symbolize a line layer with the Marker line symbol layer type	
In the Marker placement section, you can:	
<ul style="list-style-type: none">- set a value/field/variable to both the two DD buttons,- check any radio-button (geometric or interval)	
I think it should not be possible to have both data-defined buttons activated at the same time.	
Even if the setting is saved, I think one of them should be deactivated (and shown as deactivated) according to the "radio-button" option being checked, i.e if i select "on every vertex" or any-related option, the data-defined button to set an interval value should not be kept yellow. It should be deactivated	
And if i use the interval DD button or the interval spinbox, then the geometric DD button should not be in activated state.	
Currently, user could end up with a state in which he does not know which DD is currently being applied	

History

#1 - 2017-02-22 01:52 AM - Harrissou Santanna

- Resolution set to invalid
- Status changed from Open to Closed

This issue report assumed that "Interval spinbox" choice was not concerned by the first DD but (a kind of mutually exclusive options) - see #16212. But this isn't the case and it can make sense to have both DD buttons operating together so I guess it's invalid. Closing...

#2 - 2017-09-22 09:53 AM - Jürgen Fischer

- Category set to Unknown