

QGIS Application - Bug report #14605

Error with symbol layer properties - This layer doesn't have any editable properties

2016-04-02 12:39 PM - Liam Mason

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	GUI	
Affected QGIS version:	2.14.0	Regression?: No
Operating System:	OsX	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: fixed/implemented
Crashes QGIS or corrupts data:	No	Copied to github as #: 22571
Description		
<p>When accessing the style tab of a layer properties, instead of options like colours, fill etc, I see the text "This layer doesn't have any editable properties" which stops me from accessing the full symbology settings.</p> <p>This is the same or similar issue as noted here with 2.10.1: http://gis.stackexchange.com/questions/157471/qgis-just-installed-on-mac-osx-vector-layer-styles-do-not-work-properly</p>		

History

#1 - 2016-04-02 02:25 PM - Anita Graser

Does this affect vector or raster layers or both? Thanks!

#2 - 2016-04-03 12:40 AM - Liam Mason

I noticed with vector, but didn't test raster unfortunately. (I've switched back to 2.8)

#3 - 2016-04-09 08:07 AM - Giovanni Manghi

- OS version set to 10.8.5

- Subject changed from QGIS 2.14.0-2 - Mac OSX 10.8.5 - Error with symbol layer properties - This layer doesn't have any editable properties to Error with symbol layer properties - This layer doesn't have any editable properties

- Category set to GUI

- Operating System set to OsX

#4 - 2016-05-24 07:11 AM - Arthur Vignacq

I get the same bug as another colleague .

Both with osx 10.8.5

Qgis 2.14 (already same error on all 2.10 version)

Tried multiple project (new and existing)

#5 - 2016-07-20 07:58 PM - Thomas McAdam

Also seeing this 2.14 on OSX 10.8.5, but not on another Mac with OSX 10.11, so going to upgrade the one on 10.8.5 to see if it helps.

#6 - 2017-05-01 01:05 AM - Giovanni Manghi

- *Regression? set to No*
- *Easy fix? set to No*

#7 - 2019-01-22 04:44 AM - Nyal Dawson

- *Resolution set to fixed/implemented*
- *Description updated*
- *Status changed from Open to Closed*

Not an issue in 3.x