

QGIS Application - Bug report #19960

layer tree embedded widget provider's supportsLayer() method is never called

2018-09-26 10:12 PM - Ricardo Silva

Status: Closed	
Priority: Normal	
Assignee:	
Category: Map Legend	
Affected QGIS version: 3.3(master)	Regression?: No
Operating System:	Easy fix?: No
Pull Request or Patch supplied:	Resolution: fixed/implemented
Crashes QGIS or corrupts data:	Copied to github as #: 27782
Description	
<p>The `QgsLayerTreeEmbeddedWidgetProvider` class defines a virtual method `supportsLayer()` that should be called in order to check if the provider supports adding widgets to specific layers. This method is currently not called anywhere in QGIS' code base.</p> <p>This means that custom providers cannot really target their widgets to specific layers</p> <p>For more in this please check out this thread on qgis-dev mailing list, where the issue was originally brought up:</p> <p>https://lists.osgeo.org/pipermail/qgis-developer/2018-September/054662.html</p>	

History

#1 - 2018-10-10 03:36 PM - Alessandro Pasotti

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

it's used in QgsLayerTreeEmbeddedConfigWidget::setLayer

#2 - 2018-10-10 06:08 PM - Ricardo Silva

Alessandro Pasotti wrote:

`it's used in QgsLayerTreeEmbeddedConfigWidget::setLayer`

yes, it is **now** used in `QgsLayerTreeEmbeddedConfigWidget::setLayer`, after I have submitted a PR with the change and it having been merged nine days ago.

<https://github.com/qgis/QGIS/pull/8066>

So I guess this should be closed with a `fixed/implemented` instead.

#3 - 2018-10-10 06:08 PM - Giovanni Manghi

- Resolution changed from invalid to fixed/implemented
- Status changed from Rejected to Closed

Thanks Ricardo!