

Status:	Closed	
Priority:	Normal	
Assignee:	Emilio Loi	
Category:		
Affected QGIS version:	master	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 16703
Description		
<p>When adding a new postgis layer, I always get warnings in the message log saying</p> <p>SELECT styleQML FROM layer_styles WHERE f_table_catalog=.... [ERROR: relation "layer_styles" does not exist]</p> <p>I guess this is related to the possibility to save layer styles to the database.</p> <p>Is this feature enabled by default? Are databases expected to contain a table "layer_styles"?</p>		

History

#1 - 2013-05-14 03:23 AM - Matthias Kuhn

- Status changed from Open to Closed

Seems to be fixed already.
Thank you jef.

commit:38d63d1ac

#2 - 2013-05-14 03:27 AM - Emilio Loi

I guess this is related to the possibility to save layer styles to the database.

You are right, it was my fault. When you add a postgis layer my code controls for a layer style saved in the database in "layer_styles" table. I forget to add a control on the table existence.

I was providing a patch, I'll merge my repo getting Jef patch.

Emilio

#3 - 2017-03-19 04:04 AM - Christophe Damour

It seems that this error still occurs when adding a SpatialLite layer.