

QGIS Application - Bug report #13638

Cannot load empty Postgis views

2015-10-20 02:06 AM - Andreas Neumann

Status:	Closed	
Priority:	Severe/Regression	
Assignee:	Jürgen Fischer	
Category:	Data Provider/PostGIS	
Affected QGIS version:	master	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:		Resolution:
Crashes QGIS or corrupts data:		Copied to github as #: 21674
Description		
<p>Current master cannot load empty Postgis views (=view with no records), even if the user selects a primary key column.</p> <p>The error message is that "PostgreSQL layer has no primary key". Note that I did select a correct and valid primary key manually.</p> <p>If one loads an existing project with a reference to an empty Postgis view, the layer appears as "Missing layer".</p> <p>This is a regression and worked in previous versions.</p> <p>Thank you for having a look at it.</p>		

Associated revisions

Revision 441f6f8c - 2015-10-20 02:42 PM - Jürgen Fischer

postgres provider: allow detection of empty views (fixes #13638)

History

#1 - 2015-10-20 05:43 AM - Jürgen Fischer

- Status changed from Open to Closed

Fixed in changeset commit:"441f6f8cf1c5a500c3e898bfbcdf6757e6d8d73".

#2 - 2015-10-22 01:19 AM - Jürgen Fischer

- Subject changed from Cannot load empring Postgis views to Cannot load empty Postgis views