

QGIS Application - Bug report #835

Qgis assertion when loading a postgres layer when the postgis extent() function is missing

2007-11-25 12:27 PM - Gavin Macaulay -

Status:	Closed	
Priority:	Low	
Assignee:	Gavin Macaulay -	
Category:	Vectors	
Affected QGIS version:		Regression?: No
Operating System:	All	Easy fix?: No
Pull Request or Patch supplied:		Resolution: fixed
Crashes QGIS or corrupts data:		Copied to github as #: 10894
Description		
<p>Qgis crashes (with an assertion) when loading a postgres layer when the postgis extent() function is missing. This is clearly a problem with the setup of the database, but qgis could be a bit more robust with unexpected behaviour from postgres.</p> <p>Debug: qgspostgresprovider.cpp: 2526: (calculateExtents) +++++++QgsPostgresProvider::calculateExtents - Getting extents using schema.table: select extent("trackline") from "public"."t_station" Fatal: ASSERT: "PQntuples(result) == 1" in file qgspostgresprovider.cpp, line 2529 Aborted</p> <p>and a similar query from psql:</p> <p>omandb=# select extent(trackline) from t_station; ERROR: function extent(geometry) does not exist HINT: No function matches the given name and argument types. You may need to add explicit type casts.</p>		

History

#1 - 2007-11-25 12:27 PM - Gavin Macaulay -

- Status changed from Open to In Progress

#2 - 2007-11-26 12:00 PM - Jürgen Fischer

- Resolution set to fixed

- Status changed from In Progress to Closed

fixed in commit:bd35aecf (SVN r7662)

#3 - 2009-08-22 12:52 AM - Anonymous

Milestone Version 0.9.1 deleted