

QGIS Application - Bug report #6599  
Tables in current\_schema() gets loaded with no schema info in the URI

2012-11-01 08:09 AM - Sandro Santilli

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Data Provider/PostGIS	
<b>Affected QGIS version:</b>	master	<b>Regression?:</b> No
<b>Operating System:</b>		<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b> fixed
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 15789
<b>Description</b>  So you can't, from a plugin for example, get to the schema containing the table in an easy way, despite the fact that the layer IS a table (rather than a query).  Also note that the presence of a schema is sometimes used to conditionally execute some code (for instance in QgsPostgresProvider::getGeometryDetails)		
<b>Related issues:</b> Related to QGIS Application - Bug report # 843: Import PostGIS data into GRAS... <span>Closed</span>		

History

#1 - 2012-11-01 09:40 AM - Sandro Santilli

So it looks like the origin of the *drop* of schema info when == current schema is here: #843  
which can be seen in git history at commit:5b4e6997ddcb36aa4facce9ee17c86e9ad14cde0

I'd like to rethink about how that ticket should be fixed

#2 - 2012-11-01 09:44 AM - Sandro Santilli

I've been told the ticket is also here, with same number #843

I haven't understood the steps to take to reproduce the problem described there.  
All I understood is that someone was using v.in.ogr in a way which is not supported, but I didn't undersand *who/\_what\_*

#3 - 2012-11-01 09:55 AM - Sandro Santilli

- % Done changed from 0 to 50

This one is fixed by commit:0dc01f5

Lacks a testcase (the other 50% of it)

#4 - 2012-11-02 12:46 PM - Sandro Santilli

- Resolution set to fixed  
- Status changed from Open to Closed

I'll close this, as I know I'm not going to add a test for this anyway...