

## QGIS Application - Feature request #995

### metadata in PostGIS layer properties doesn't show specific storage type

2008-03-16 07:02 AM - Steven Mizuno

<b>Status:</b> Closed	
<b>Priority:</b> Low	
<b>Assignee:</b> Jürgen Fischer	
<b>Category:</b> Data Provider	
<b>Pull Request or Patch supplied:</b>	<b>Resolution:</b> fixed
<b>Easy fix?:</b> No	<b>Copied to github as #:</b> 11055
<b>Description</b>	
<p>In the metadata tab of [[PostGIS]] layer properties the line "Storage type of this layer:" shows "Generic vector file"</p> <p>This seemed odd since a shapefile layer would show "ESRI Shapefile" in its properties.</p> <p>Checking with version 0.8.1, [[PostGIS]] layers have "PostgreSQL database with [[PostGIS]] extension" for storage type.</p> <p>This is a very minor defect.</p> <p>I found that the storageType() function declared in qgspostgresprovider.h and defined in qgspostgresprovider.cpp was missing a trailing const modifier. In the patch provided I also added virtual in the declaration, but I am a bit confused as to whether it should be used, since the usage appears inconsistent with other similar functions.</p>	

#### Associated revisions

##### Revision c1669e2a - 2008-03-16 05:52 PM - Jürgen Fischer

- add getUniqueValues method to QgsVectorDataProvider
- implement getUniqueValues in QgsPostgresProvider (fixes #399)
- implement getUniqueValues, minValue and maxValue in QgsOgrProvider
- use getUniqueValues in QgsUniqueValueDialog
- update QgsPostgresProvider::storageType interface (fixes #995)  
(applied patch from Steven Mizuno, thanks again)

git-svn-id: <http://svn.osgeo.org/qgis/trunk/qgis@8233> c8812cc2-4d05-0410-92ff-de0c093fc19c

##### Revision d8460108 - 2008-03-16 05:52 PM - Jürgen Fischer

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#### History

##### #1 - 2008-03-16 09:54 AM - Jürgen Fischer

- Resolution set to fixed

- Status changed from Open to Closed

fixed in

**#2 - 2009-08-22 12:57 AM - Anonymous**

Milestone Version 1.0.0 deleted

## Files

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patch_for_bug_995.txt	998 Bytes	2008-03-16	Steven Mizuno
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