QGIS Application - Bug report #5203
Attribute editor can not insert numbers into fields of type numeric(precision, scale)

2012-03-19 07:13 AM - Gissur Þórhallsson

Status:	Closed		
Priority:	Normal		
Assignee:			
Category:	Data Provider/PostGIS		
Affected QGIS version:	1.7.4	**Regression?:**	No
Operating System:	Windows	**Easy fix?:**	No
Pull Request or Patch supplied:		**Resolution:**	
Crashes QGIS or corrupts data:		**Copied to github as #:**	14942

Description

If I have an attribute of type numeric (precision, scale) I can't insert a new field - simply put, no letters appear in the input box if the value is null (even if there is a value to begin with, and I delete the text from the box - the box become unresponsive until I Crtl-Z back).

Steps to reproduce:

1. Create a postgis table with a nullable attribute of type numeric(precision, scale) (I used 24,0)

2. Open table for editing in qgis

3. Try to insert a new feature and set a value to the aforementioned qualified numeric attribute.

Expected result: The row is updated with your value.

What actually happens: You can't write anything in the input field.

A dirty work-around is to make attributes of this type default to zero or some other value.

Associated revisions

Revision 587b3382 - 2012-03-22 10:15 PM - Jürgen Fischer

fix #5203

History

#1 - 2012-03-22 02:47 PM - Jürgen Fischer

- Status changed from Open to Closed

Fixed in changeset commit:"587b33821dde8343d188d5683d5b9e153528c963".

Files

test_numeric_create_table.sql	595 Bytes	2012-03-19	Gissur Þórhallsson