

## QGIS Application - Bug report #11807

### Make "timestamp" datatype available for PostGIS vectors

2014-12-08 05:00 AM - Giovanni Manghi

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>	Jürgen Fischer	
<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/implemented
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 20031
<b>Description</b>		
<p>If you use the "date/time" edit widget to try save date <b>and</b> time in a "date" postgis column, then the time is discarded because the "date" datatype is only for dates.</p> <p><a href="http://www.postgresql.org/docs/9.3/static/datatype-datetime.html">http://www.postgresql.org/docs/9.3/static/datatype-datetime.html</a></p> <p>if you want to save also the time the column must be of type "timestamp", but this type is not available in the "field" tab of the vector properties (nor is in the field calculator, but is available in DB Manager).</p>		

#### History

#1 - 2016-01-26 04:38 PM - Nyal Dawson

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

Fixed in 0356752c641f4456b377f944c536274124cee23d