

## QGIS Application - Bug report #14607

### import from SQL Server (2012)

2016-04-02 02:31 PM - James Burn

<b>Status:</b>	Closed	
<b>Priority:</b>	High	
<b>Assignee:</b>		
<b>Category:</b>	Attribute table	
<b>Affected QGIS version:</b>	2.14.0	<b>Regression?:</b> No
<b>Operating System:</b>	Windows	<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> 22573
<b>Description</b>		
<p>When importing certain datasets from SQL Server, sometimes a random field displays as "null" in the attribute table and identify results. I say random as I have yet to discover a pattern (varchar, char, text etc. doesn't seem to matter). However - other functions in QGIS <u>DO</u> recognize the values such as categorizing the symbology or filtering in the "Add MSSQL Table(s)" dialogue. It just seems to not be showing the information in the attribute table or with the identify features tool.</p> <p>I have tested the same tables against QGIS 2.12 and found that everything worked fine in that version, so this seems to be a new bug related to 2.14 only.</p> <p>Thank you.</p>		

#### History

#1 - 2016-04-02 04:41 PM - Nyall Dawson

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

This was fixed in 2.14.1 - please upgrade