

## QGIS Application - Bug report #16939

### Join attributes by location gives error when mssql-layer is a view, not a table

2017-07-27 03:48 PM - Filip Mahieu

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>	Victor Olaya	
<b>Category:</b>	Processing/Core	
<b>Affected QGIS version:</b>	2.18.9	<b>Regression?:</b> No
<b>Operating System:</b>	W7	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b> not reproducible
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 24838
<b>Description</b>		
<p>When I use a mssql (2016)-layer that is a view (not a table) in the underlying database, to use the vector-datamanagement-tool 'Join attributes by location', and let it join the attributes on whatever layer (shapefile), it throws the error '___len__() should return &gt;= 0 See log for more details'.</p> <p>When I do the same thing, but with the same layer converted to a table in the same MSSQL-database as a shapefile, it does work.</p> <p>I have examined this with pointlayers and line-layers, and both throw that error. No problem with tables or shapefiles. But always a problem with whatever view it is..</p>		

#### History

**#1 - 2018-06-07 05:32 AM - Nyall Dawson**

- Status changed from Open to Feedback

Please test with 3.0 and confirm whether this is still an issue

**#2 - 2018-08-15 07:34 PM - Giovanni Manghi**

- Resolution set to not reproducible

- Status changed from Feedback to Closed

Closing for lack of feedback.