

## QGIS Application - Bug report #15224

### Inability to Make More than One Join to Same Table

2016-07-05 04:21 PM - Paul Roberts

<b>Status:</b>	Closed	
<b>Priority:</b>	Severe/Regression	
<b>Assignee:</b>	Denis Rouzaud	
<b>Category:</b>	Vectors	
<b>Affected QGIS version:</b>	2.16.0	<b>Regression?:</b> No
<b>Operating System:</b>		<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b> wontfix
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 23161
<b>Description</b>		
<p>In 2.14.2 it appears you no longer have the ability to make more than one join (eg using different matching criteria) to the same Vector, csv etc) table.</p> <p>- when trying to add another join, any existing joined tables no longer appear in the drop-down list.</p> <p>A workaround is possible, by duplicating the table to which you want to join and making a new join on that...But this seems rather superfluous</p> <p>(In 2.8 it was however possible to make multiple joins to the same table and it would be good if this feature were restored please)</p>		

#### History

##### #1 - 2016-07-12 07:26 AM - Giovanni Manghi

- Affected QGIS version changed from 2.14.2 to 2.16.0
- Priority changed from Normal to Severe/Regression
- Category set to Vectors

Confirmed, but not sure if it is by design or not. Meanwhile tagging this as regression.

##### #2 - 2016-07-18 07:44 PM - Nyall Dawson

- Assignee set to Denis Rouzaud

Looks like it was a deliberate decision - see commit:95ebf45

Denis may be able to elaborate?

##### #3 - 2017-02-28 10:47 AM - Giovanni Manghi

- Resolution set to wontfix
- Status changed from Open to Closed

Nyall Dawson wrote:

Looks like it was a deliberate decision - see commit:95ebf45

Denis may be able to elaborate?

I would say that as it was by design, and to solve a crash, then duplicating the table to join seems a reasonable (yet not very elegant nor very handy) workaround. I would rather open a feature request asking to reinstate this functionality, or even asking the developer in the above github commit as it has not answered here.