

## QGIS Application - Feature request #9968

### Layer relations saved in .qml file

2014-04-01 04:22 AM - F B

<b>Status:</b> Open	
<b>Priority:</b> Normal	
<b>Assignee:</b>	
<b>Category:</b> Unknown	
<b>Pull Request or Patch supplied:</b>	<b>Resolution:</b>
<b>Easy fix?:</b> No	<b>Copied to github as #:</b> 18464
<b>Description</b>	
Layer relations created in Layers/Properties/Fields/Relations could be saved in a layers .qml style file.  (Unsure what category to file this feature under. Is StyleV2 the same as a style .qml file?)	

### History

---

**#1 - 2017-05-01 12:47 AM - Giovanni Manghi**

- *Easy fix? set to No*

**#2 - 2017-09-22 10:07 AM - Jürgen Fischer**

- *Category set to Unknown*

**#3 - 2018-05-29 10:38 AM - Matthias Kuhn**

- *Description updated*

This is an interesting topic but raises a number of questions

- how should the other involved layer be identified (by its name, by its id, by the datasource and loaded automatically from the database, ...)
- what happens if the other layer is not (yet) loaded, should we check every new layer which is added subsequently if it is the other involved layer?