

## QGIS Application - Feature request #16432

### Update the field list in layer.dataProvider().forceReload()

2017-04-10 01:42 PM - Borys Jurgiel

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Data Provider	
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b> wontfix
<b>Easy fix?:</b>	No	<b>Copied to github as #:</b> 24341
<b>Description</b>  Once you load e.g. postgres table into QGIS, there is no way to reload its fields (e.g. after adding a column via psycopg2 or other concurrent connection), except reloading the whole project of course. The layer.dataProvider().forceReload() assumes the fields structure is constant and only reloads the records.  I noticed it when working with PostGIS, but I suspect it's a provider-independent issue.		

#### History

##### #1 - 2017-05-01 12:44 AM - Giovanni Manghi

- Easy fix? set to No

##### #2 - 2018-10-24 07:35 PM - Borys Jurgiel

- Resolution set to wontfix

- Status changed from Open to Closed

- Description updated

layer.setDataSource() can be used instead