

## QGIS Application - Bug report #5759

### Wrong CRS is set after disabling the OTFR (or switching tabs) in CRS dialog

2012-06-07 10:02 AM - Giuseppe Sucameli

<b>Status:</b>	Closed	
<b>Priority:</b>	Severe/Regression	
<b>Assignee:</b>		
<b>Category:</b>		
<b>Affected QGIS version:</b>	master	<b>Regression?:</b> No
<b>Operating System:</b>		<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b>
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 15263
<b>Description</b>		
<p>This bug was present in QGIS 1.7.1, a similar problem resulted in segfaults in 1.7.2.</p> <p>Here's the steps to reproduce it:</p> <ol style="list-style-type: none"><li>0. starting from EPSG:4326,</li><li>1. open the dialog to select the project CRS,</li><li>2. enable the OTFR and set different a crs (e.g. EPSG:3003),</li><li>3. switch to the General tab,</li><li>4. then switch again to the CRS tab,</li></ol> <p>the previous CRS (EPSG:4326) is selected again.</p>		

#### Associated revisions

Revision 3066e1b7 - 2012-06-07 11:37 PM - Jürgen Fischer

fix #5759

#### History

#1 - 2012-06-07 10:08 AM - Giuseppe Sucameli

Probably the problem has come back after the refactoring of the CRS selector.

#2 - 2012-06-07 02:37 PM - Jürgen Fischer

- Status changed from Open to Closed

Fixed in changeset commit:"3066e1b721059c8d4c45dd1291d5cc04c7675e79".