

QGIS Application - Bug report #16337

Wrong CRS displayed in status bar

2017-03-10 01:36 AM - Saber Razmjooei

Status:	Closed	
Priority:	Severe/Regression	
Assignee:		
Category:	Projection Support	
Affected QGIS version:	master	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 24247
Description		
<p>This is related to the new feature (https://github.com/qgis/QGIS/pull/4198) to set the OTF on as default.</p> <p>To reproduce the issue:</p> <ol style="list-style-type: none">1- Under Settings > Options > CRS set your default CRS to British National Grid (EPSG:27700)2- Restart QGIS > you should see EPSG:27700 in the status bar3- Add the world.shp (EPSG:4326)4- The CRS is still showing EPSG:277005- Add somerset.shp (EPSG: 27700) > The canvas is reprojecting the layer to EPSG:4326 <p>Confusing points:</p> <ol style="list-style-type: none">1- Why doesn't the EPSG in the status bar get updated to EPSG:4326 (see point 4)2- If user sets the canvas to default CRS for canvas to EPSG:27700 (point 1) why the canvas changes to the first layer CRS?		

Associated revisions

Revision 0afc88e0 - 2017-03-14 07:45 AM - Nyal Dawson

Make sure main canvas is always synced to project CRS (part 1)

Fix #16337

History

#1 - 2017-03-10 01:37 AM - Saber Razmjooei

- File somerset.zip added

#2 - 2017-03-10 05:19 AM - Giovanni Manghi

- Target version set to Version 3.0

- Category set to Projection Support

#3 - 2017-03-13 11:40 PM - Nyal Dawson

- Status changed from Open to Closed

Fixed in changeset commit:"0afc88e07f4d526279f5ac640bc386c562b71d99".

Files

world.zip	3.94 MB	2017-03-10	Saber Razmjooei
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