

QGIS Application - Bug report #13816

grass provider - missing slot and signal

2015-11-12 10:43 AM - Steven Mizuno

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	GRASS	
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 #: 21841
Description on opening a GRASS mapset Log Messages (Qt tab) shows the following errors: 2015-11-12T14:23:43 1 Object::connect: No such slot QgsGrassRegionEdit::setTransform() 2015-11-12T14:23:43 1 Object::connect: (sender name: 'theMapCanvas') setTransform() is not declared as a slot. I believe this may affect editing the region if the map CRS is different from the mapset CRS when OTF is on. and on loading a GRASS raster this message appears: 2015-11-12T15:59:37 1 Object::connect: No such signal QgsGrassRasterProvider::statusChanged(QString)		

Associated revisions

Revision 001dce00 - 2016-01-09 12:33 PM - Radim Blazek

[GRASS] slot fix, fixes #13816

History

#1 - 2016-01-09 03:35 AM - Radim Blazek

- Status changed from Open to Closed

Fixed in changeset commit:"001dce00a54870e2171e861aa2e3a1611b27fd60".

#2 - 2016-01-09 03:36 AM - Radim Blazek

Missing was fixed in commit:24d279a.