QGIS Application - Bug report #1652 Map refresh 15sec freezes with GRASS maps

2009-04-24 06:07 AM - Markus Neteler

Status: Closed **Priority:** Low Assignee: nobody -Category: **GRASS** Affected QGIS version: Regression?: No **Operating System:** Easy fix?: No Mandriva **Pull Request or Patch supplied:** Resolution: invalid Crashes QGIS or corrupts data: Copied to github as #: 11712

Description

Since recently (2 weeks?) I have troubles with the map refresh in the Version_1 branch. Loading either GRASS raster or vector map slows extremely down the display in QGIS, even when moving the mouse over the map QGIS freezes for 15-20 seconds (CPU at 100%), then I can continue.

This renders QGIS almost unusable. I have recompiled everything (GDAL, GDAL-GRASS-plugin, QGIS) but it won't help.

64bit Mandriva 2009.0 with security updates (qt is the same as before).

History

#1 - 2009-04-26 09:37 AM - Gary Sherman

Has this been sorted out Markus?

#2 - 2009-04-26 10:17 AM - Paolo Cavallini

I cannot confirm this in Debian Lenny, also 64bit

#3 - 2009-04-27 09:42 AM - Markus Neteler

- Resolution set to invalid
- Status changed from Open to Closed

Perhaps it was caused by spurious cruft in the install directory. Will close for now.

2025-04-27 1/1