

QGIS Application - Bug report #21174

Creating a new map set with GRASS 7.4

2019-02-05 03:07 PM - Edward Stevenson

Status: Open Priority: Normal Assignee: Category: Unknown Affected QGIS version: 3.7(master) Operating System: Pull Request or Patch supplied: Crashes QGIS or corrupts data:	Regression?: No Easy fix?: No Resolution: Copied to github as #: 28992
Description While trying to export my map from QGIS 3.4.4 to AutoCAD (Covadis) as a dxf with elevation data I have found an instructional video (https://www.youtube.com/watch?v=JxCxBREEqG0) which asks to create a new GRASS mapset but QGIS crashes every time I try this. Here are the details QGIS gives me Crash ID: f3b94088ad28fd40600a5d0e06b9c43ac6243e50 Stack Trace <pre> RtlRaiseStatus : memset : setjmpex : G_fatal_error : G_getenv : read_datum_table : GPJ_osr_to_grass : GPJ_wkt_to_grass : version : version : QMetaObject::activate : QWizard::subTitleFormat : QWizard::next : QMetaObject::activate : QAbstractButton::clicked : QAbstractButton::click : QAbstractButton::mousePressEvent : QWidget::event : QApplicationPrivate::notify_helper : QApplication::notify : QgsApplication::notify : QCoreApplication::notifyInternal2 : QApplicationPrivate::sendMouseEvent : QSizePolicy::QSizePolicy : QSizePolicy::QSizePolicy : QApplicationPrivate::notify_helper : QApplication::notify : QgsApplication::notify : QCoreApplication::notifyInternal2 : QGuiApplicationPrivate::processMouseEvent : QWindowSystemInterface::sendWindowSystemEvents : </pre>	

QEventDispatcherWin32::processEvents :
CallWindowProcW :
DispatchMessageW :
QEventDispatcherWin32::processEvents :
qt_plugin_query_metadata :
QEventLoop::exec :
QCoreApplication::exec :
main :
BaseThreadInitThunk :
RtlUserThreadStart :

QGIS Info

QGIS Version: 3.4.4-Madeira
QGIS code revision: f6ddc62fdb
Compiled against Qt: 5.11.2
Running against Qt: 5.11.2
Compiled against GDAL: 2.4.0
Running against GDAL: 2.4.0

System Info

CPU Type: x86_64
Kernel Type: winnt
Kernel Version: 10.0.17134

History

#1 - 2019-04-04 11:22 AM - Jürgen Fischer

- *Easy fix? set to No*
- *Regression? set to No*
- *Crashes QGIS or corrupts data set to No*
- *Affected QGIS version set to 3.7(master)*
- *Category changed from Website to Unknown*
- *Project changed from QGIS Plugin Site to QGIS Application*