

QGIS Application - Bug report #18235

QGIS 3.00 standalone 64 bit installer running on win 10 pro 64 bit crashes when opening global-connections project from the book Qgis map design by grasser& petersen

2018-02-26 08:42 PM - Kurt Trinko

Status:	Closed	
Priority:	Normal	
Assignee:	Jürgen Fischer	
Category:	Windows Package	
Affected QGIS version:	3.0.0	Regression?: No
Operating System:	win 10 64 bit	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: duplicate
Crashes QGIS or corrupts data:	Yes	Copied to github as #: 26126
Description		
Crash ID: 8885f6f62ba851c46e1531eac88ab3970432c4f1		
Stack Trace		
geos::index::strtree::STRtree::STRIntersectsOp::~STRIntersectsOp : QgsGeos::buffer : QgsGeometry::buffer : QgsPalLabeling::prepareGeometry : QgsPalLayerSettings::registerFeature : QgsVectorLayerLabelProvider::registerFeature : QgsVectorLayerLabelProvider::registerFeature : QgsVectorLayerLabelProvider::registerFeature : QgsMapRendererParallelJob::renderLayerStatic : QgsMapRendererParallelJob::renderingFinished : QgsArchive::zip : QgsImageOperation::flipImage : QtConcurrent::ThreadEngineBase::run : QThreadPoolPrivate::reset : QThread::start : BaseThreadInitThunk : RtlUserThreadStart :		
QGIS Info		
QGIS Version: 3.0.0-Girona		
QGIS code revision: 001c80b0c3		
Compiled against Qt: 5.9.2		
Running against Qt: 5.9.2		
Compiled against GDAL: 2.2.3		
Running against GDAL: 2.2.3		
System Info		
CPU Type: x86_64		
Kernel Type: winnt		
Kernel Version: 10.0.16299		
more infos + screenshots here: https://gis.stackexchange.com/questions/272783/qgis-3-00-crashes-while-qgis-2-99-worked-well		
sorry dont know what Regression means in the buy report formular		

Related issues:

Related to QGIS Application - Bug report # 14752: GEOS exceptions crash QGIS ...

Closed**2016-05-01****History**

#1 - 2018-02-26 08:59 PM - Anita Graser*- Related to Bug report #14752: GEOS exceptions crash QGIS on windows added***#2 - 2018-03-03 06:44 PM - Giovanni Manghi***- Resolution set to duplicate**- Status changed from Open to Closed*