

QGIS Application - Bug report #19272

MSSQL Zooming Crash

2018-06-26 05:44 PM - Alex Magruder

Status: Closed Priority: High Assignee: Category: Unknown Affected QGIS version:3.2 Operating System: Pull Request or Patch supplied: Crashes QGIS or corrupts data:	Regression?: No Easy fix?: No Resolution: fixed/implemented Copied to github as #: 27100
Description Crashes when zooming on a MSSQL spatial layer. Does not matter on the zoom level or the number of features in extent. Layer properties and Attribute table work as expected. Crash ID: 8ef2967d7ac96f2bd49a367da34e0564040b7e66 Stack Trace RtlTryEnterCriticalSection : SQLSetEnvAttr : SQLGetFunctions : QSqlDatabase::open : QSqlDatabase::database : QSqlDatabase::database : sourceSelectProviders : sourceSelectProviders : QgsVectorLayerFeatureIterator::QgsVectorLayerFeatureIterator : QgsVectorLayerFeatureSource::getFeatures : QgsVectorLayerLabelProvider::registerFeature : QgsMapRendererParallelJob::renderLayerStatic : QgsArchive::zip : QgsImageOperation::overlayColor : QgsImageOperation::flipImage : QtConcurrent::ThreadEngineBase::run : QThreadPoolPrivate::reset : QThread::start : BaseThreadInitThunk : RtlUserThreadStart : QGIS Info QGIS Version: 3.2.0-Bonn QGIS code revision: bc43194061 Compiled against Qt: 5.9.2 Running against Qt: 5.9.2 Compiled against GDAL: 2.2.4 Running against GDAL: 2.2.4 System Info CPU Type: x86_64	

Kernel Type: winnt
Kernel Version: 6.1.7601

History

#1 - 2018-06-27 11:36 PM - Jürgen Fischer

- *Subject changed from QGIS 3.2 - MSSQL Zooming Crash to MSSQL Zooming Crash*

#2 - 2018-10-02 10:20 PM - Nyal Dawson

- *Status changed from Open to Feedback*

Should be fixed in 3.3 master - please test

#3 - 2018-11-08 01:31 PM - Giovanni Manghi

Please try on QGIS 3.4.1, if the issue is still valid change the affected version, thanks.

#4 - 2018-11-08 09:36 PM - Alex Magruder

Confirming that issue was resolved with version 3.4.1

#5 - 2018-11-09 02:07 AM - Nyal Dawson

- *Resolution set to fixed/implemented*

- *Status changed from Feedback to Closed*