

QGIS Application - Bug report #18749

3.0.1-Girona crashes when Adding ArcGIS Feature Layer

2018-04-18 02:12 PM - Jay Cummins

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Unknown	
Affected QGIS version:	3.0.1	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	Yes	Copied to github as #: 26636

Description

User Feedback

I was attempting to add layers from a Feature Service. The initial connection to the service and listing of layers was successfull.

I selected both layers, and added them and QGIS Crashed.

This is the FeatureServer I was connected to (10.2.1 ArcGIS Server):  
[https://gismaps.vita.virginia.gov/arcgis/rest/services/VA\\_Base\\_layers/VA\\_Admin\\_Boundaries/FeatureServer](https://gismaps.vita.virginia.gov/arcgis/rest/services/VA_Base_layers/VA_Admin_Boundaries/FeatureServer)

Report Details

Crash ID: 75879fc44459806f430033a58f55aa8e636523b2

Stack Trace

QGroupBox::title :  
selectWidget :  
selectWidget :  
selectWidget :  
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 :  
QEventDispatcherWin32::processEvents :  
TranslateMessageEx :  
TranslateMessage :  
QEventDispatcherWin32::processEvents :  
qt\_plugin\_query\_metadata :  
QEventLoop::exec :  
QDialog::exec :  
QgisApp::dataSourceManager :  
QgisApp::identify :  
QMetaObject::activate :  
QAction::activate :

QMenu::actionGeometry :  
QMenu::actionGeometry :  
QMenu::mousePressEvent :  
QWidget::event :  
QMenu::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 :  
QEventDispatcherWin32::processEvents :  
TranslateMessageEx :  
TranslateMessage :  
QEventDispatcherWin32::processEvents :  
qt\_plugin\_query\_metadata :  
QEventLoop::exec :  
QCoreApplication::exec :  
main :  
BaseThreadInitThunk :  
RtlUserThreadStart :

#### QGIS Info

QGIS Version: 3.0.1-Girona  
QGIS code revision: commit:a86bec25eb  
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

OS Name:	Microsoft Windows 7 Professional
OS Version:	6.1.7601 Service Pack 1 Build 7601
OS Manufacturer:	Microsoft Corporation
OS Configuration:	Member Workstation
OS Build Type:	Multiprocessor Free
Processor(s):	1 Processor(s) Installed. [01]: Intel64 Family 6 Model 60 Stepping 3 GenuineIntel ~3501 Mhz

#### History

#1 - 2018-04-18 02:16 PM - Jay Cummins

- Status changed from Open to Closed

It figures, I go to the trouble to submit a bug report...and now it is working.