## QGIS Application - Bug report #18966 WMS refresh crash

2018-05-16 09:51 PM - Dion Duran

Status: Open Priority: Normal

Assignee:

Category: Web Services clients/WMS

Affected QGIS version:3.0.2Regression?:NoOperating System:Windows 10Easy fix?:No

Pull Request or Patch shipplied: Resolution:

Crashes QGIS or corruptesdata: Copied to github as #: 26797

### Description

QGIS crashed when hitting the refresh button to refresh a WMS connection. It has happened at least twice. Does not happen every time refresh button is pressed.

Report is below.

# **Report Details**

Crash ID: 06e2e504f13c6cae682bbfd5516f65ba173fc190

### **Stack Trace**

QgsBrowserModel::data:

QSortFilterProxyModel::data:

QModelIndex::data:

QStyledItemDelegate::initStyleOption:

QStyledItemDelegate::sizeHint:

QTreeViewPrivate::widthHintForIndex:

QTree View:: size Hint For Column:

QHeaderView::resizeSections:

QHeaderView::event:

 $QApplication Private :: not if y\_helper:\\$ 

QApplication::notify: QgsApplication::notify:

QCoreApplication::notifyInternal2 : QEventDispatcherWin32::event :

QApplicationPrivate::notify\_helper:

QApplication::notify: QgsApplication::notify:

QCoreApplication::notifyInternal2:

QCoreApplicationPrivate::sendPostedEvents:

qt\_plugin\_query\_metadata:

QEventDispatcherWin32::processEvents:

CallWindowProcW: DispatchMessageW:

QEventDispatcherWin32::processEvents:

qt\_plugin\_query\_metadata:

QEventLoop::exec :

QCoreApplication::exec:

main:

Base Thread In it Thunk:

RtlUserThreadStart:

### **QGIS** Info

QGIS Version: 3.0.2-Girona

QGIS code revision: commit:307d082e3d

Compiled against Qt: 5.9.2 Running against Qt: 5.9.2

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Compiled against GDAL: 2.2.4 Running against GDAL: 2.2.4

# System Info

CPU Type: x86\_64 Kernel Type: winnt

Kernel Version: 10.0.15063

### **History**

### #1 - 2018-05-16 10:25 PM - Dion Duran

Update. The crash has happened twice again since I posted. I think I have tracked down the offending action. I am creating new layers into GeoServer.

Then in QGIS I refresh the WMS connection to see the new layers. That is when it crashed. I have tried it twice and crashed both times, creating totally new layers each time. After the crash, I reopen QGIS and the new layers are accessible in the WMS connection.

### #2 - 2018-05-21 07:16 PM - Ronan L

Dion Duran wrote:

Update. The crash has happened twice again since I posted. I think I have tracked down the offending action. I am creating new layers into GeoServer. Then in QGIS I refresh the WMS connection to see the new layers. That is when it crashed. I have tried it twice and crashed both times, creating totally new layers each time. After the crash, I reopen QGIS and the new layers are accessible in the WMS connection.

Same on MacOS see [[/issues/18966]]

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