

QGIS Application - Bug report #20492

QGIS crashes on connecting a USB drive

2018-11-14 09:01 PM - Harrissou Santanna

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Unknown	
Affected QGIS version:	3.5(master)	Regression?: Yes
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	Yes	Copied to github as #: 28312
Description I'm pretty sure I already read something about but I fail to find the report so here's another one. I just connect a USB drive to my computer and QGIS Oh Uh h2. User Feedback		
Report Details Crash ID: 33e92e61ce4cb1a1659f134a4154d4dedc4e253f Stack Trace QgsNative::openFileExplorerAndSelectFile : QAbstractEventDispatcher::filterNativeEvent : CallWindowProcW : CallWindowProcW : GetMenuState : KiUserCallbackDispatcher : NtUserPeekMessage : PeekMessageW : PeekMessageW : QEventDispatcherWin32::processEvents : qt_plugin_query_metadata : QEventLoop::exec : QCoreApplication::exec : QgisApp::identifyMapTool : BaseThreadInitThunk : RtlUserThreadStart : QGIS Info QGIS Version: 3.5.0-Master QGIS code revision: commit:eab40d0e4c Compiled against Qt: 5.11.2 Running against Qt: 5.11.2 Compiled against GDAL: 2.3.2 Running against GDAL: 2.3.2 System Info CPU Type: x86_64 Kernel Type: winnt Kernel Version: 10.0.17134		
Related issues: Duplicates QGIS Application - Bug report # 20386: Program crashes in idle phase		
		Closed 2018-11-06

History

#1 - 2018-11-14 09:05 PM - Nyal Dawson

- *Status changed from Open to Closed*

This should be fixed in a newer build

#2 - 2018-11-15 05:26 PM - Jürgen Fischer

- *Duplicates Bug report #20386: Program crashes in idle phase added*