

QGIS Application - Bug report #17113

qgis crash

2017-09-08 08:53 AM - Nihcas C

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Python plugins	
Affected QGIS version:	master	Regression?: No
Operating System:	Windows 10 x 64	Easy fix?: No
Pull Request or Patch supplied:	no	Resolution: invalid
Crashes QGIS or corrupts data:	yes	Copied to github as #: 25012

Description

User Feedback

running multi distance buffer plugin

Report Details

Crash ID: f364d2de70131445cdfae61159017f60b7d638a6

Stack Trace

(Qt5Core) QMetaObject::cast (unknown file):(unknown line)
(Qt5Widgets) QGestureRecognizer::unregisterRecognizer (unknown file):(unknown line)
(Qt5Widgets) QApplication::notify (unknown file):(unknown line)
(qgis_core) QgsApplication::notify qgsapplication.cpp:310
(Qt5Core) QCoreApplication::notifyInternal2 (unknown file):(unknown line)
(Qt5Core) QEventDispatcherWin32Private::sendTimerEvent (unknown file):(unknown line)
(Qt5Core) QEventDispatcherWin32::processEvents (unknown file):(unknown line)
(USER32) CallWindowProcW (unknown file):(unknown line)
(USER32) DispatchMessageW (unknown file):(unknown line)
(Qt5Core) QEventDispatcherWin32::processEvents (unknown file):(unknown line)
(qwindows) qt_plugin_query_metadata (unknown file):(unknown line)
(Qt5Core) QEventLoop::exec (unknown file):(unknown line)
(Qt5Core) QCoreApplication::exec (unknown file):(unknown line)
(qgis_app) main main.cpp:1345
(surveykshak) WinMain mainwin.cpp:122
(surveykshak) __s crt_common_main_seh exe_common.inl:283
(KERNEL32) BaseThreadInitThunk (unknown file):(unknown line)
(ntdll) RtlUserThreadStart (unknown file):(unknown line)

QGIS Info

QGIS Version: 2.99.0-Master
QGIS code revision: commit:
Compiled against Qt: 5.7.1
Running against Qt: 5.7.1
Compiled against GDAL: 2.2.1
Running against GDAL: 2.2.1

System Info

CPU Type: x86_64
Kernel Type: winnt
Kernel Version: 10.0.15063

History

#1 - 2017-09-08 09:34 AM - Giovanni Manghi

- *Resolution set to invalid*
- *Status changed from Open to Closed*

Must be filed in the (3rd party) plugin issue tracker. Thanks.