Moving a panel over another in dual-screen workspace crashes the app

Just moved "Processing Toolbox" panel to my secondary monitor over another qgis window (a secondary map view window, titled "Map 2"). In the past, the same manipulation (moving a panel over another map window) multiple times caused malfunctioning of the underlaying map window. In general, I had issues with dual-screen workspace until 3.6.3 update (panel layot not properly restored on restart).

User Feedback

Just moved "Processing Toolbox" panel to my secondary monitor over another qgis window (a secondary map view window, titled "Map 2"). In the past, the same manipulation (moving a panel over another map window) multiple times caused malfunctioning of the underlaying map window. In general, I had issues with dual-screen workspace until 3.6.3 update (panel layot not properly restored on restart).

Report Details

Crash ID: c70bc49e222b2470b89d20dfcc1859a8db5250b

Stack Trace

QLayout::removeWidget :
QApplicationPrivate::notify_helper :
QApplication::notify :
QgsApplication::notify :
QCoreApplication::notifyInternal2 :
QObjectPrivate::setParent_helper :
QWidgetPrivate::setParent_sys :
QWidget::setParent :
QWidget::setParent :
QTabBarPrivate::isAnimated :
QOpenGLWidget::context :
QOpenGLWidget::context :
QMetaObject::activate :
QUnifiedTimer::setSlowdownFactor :
QAbstractAnimation::setCurrentTime :
QUnifiedTimer::updateAnimationTimers :
QUnifiedTimer::updateAnimationTimers :
QAnimationDriver::advance :
QObject::event :
QApplicationPrivate::notify_helper :
QApplication::notify :
QgsApplication::notify :
QCoreApplication::notifyInternal2 :
QCoreApplicationPrivate::sendPostedEvents :
qt_plugin_query_metadata :
QEventDispatcherWin32::processEvents :
TranslateMessageEx :
SetWindowTextW :
IsDialogMessageW :
KiUserCallbackDispatcher:
IsDialogMessageW:
IsDialogMessageW:
SetWindowTextW:
DrawThemeParentBackground:
Ordinal69:
GetWindowDC:
GetWindowDC:
SetWindowTextW:
IsDialogMessageW:
KiUserCallbackDispatcher:
IsDialogMessageW:
IsDialogMessageW:
SetWindowTextW:
DrawThemeParentBackground:
Ordinal69:
GetWindowDC:
TranslateMessageEx:
TranslateMessage:
QEventDispatcherWin32::processEvents:
qt_plugin_query_metadata:
QEventLoop::exec:
QCoreApplication::exec:
main:
BaseThreadInitThunk:
RtlUserThreadStart:

QGIS Info
QGIS Version: 3.6.3-Noosa
QGIS code revision: commit:0c5774c068
Compiled against Qt: 5.11.2
Running against Qt: 5.11.2
Compiled against GDAL: 2.4.1
Running against GDAL: 2.4.1

System Info
CPU Type: x86_64
Kernel Type: winnt
Kernel Version: 6.1.7601

History
#1 - 2019-05-21 05:30 PM - Giovanni Manghi
- Crashes QGIS or corrupts data changed from No to Yes
- Priority changed from Normal to High