

QGIS Application - Bug report #22045

QGIS crashes with VNC connection

2019-05-10 03:50 PM - Daan VAN SETTEN

Status:	Open	
Priority:	Normal	
Assignee:		
Category:	Unknown	
Affected QGIS version:	3.6.2	Regression?: No
Operating System:	UBUNTU 18.04	Easy fix?: No
Pull Request or Patch applied:	No	Resolution:
Crashes QGIS or corrupts data:	Yes	Copied to github as #: 29859
Description		
<p>Hello</p> <p>I'm running QGIS 3.6.2 on UBUNTU 18.04.2/Xfce desktop environment. The particularity is that I'm accessing the server through a secured VNC connection (tightVNC).</p> <p>When I launch QGIS, everything goes well, although I get the following 2 warnings:</p> <p>Warning: QStandardPaths: XDG_RUNTIME_DIR not set, defaulting to '/tmp/runtime-root'</p> <p>Warning: Qt: XKEYBOARD extension not present on the X server.</p> <p>However, when I add some data, select a tool and then move the cursor to the canvas, QGIS crashes. Apparently because it is not able to access the icon/image for the cursor. It crashes while giving the following warnings:</p> <p>Warning: qt_xcb_createCursorXRender: query_pict_formats failed</p> <p>Warning: The X11 connection broke (error 2). Did the X11 server die?</p> <p>I did some research, and it seems that the solution can be found here with a patch for QT.</p> <p>https://codereview.qt-project.org/#/c/225665/</p> <p>Unfortunately, I have no idea how to apply this patch.... Is that something I can do on my server or does it need a new QGIS release ???</p> <p>Any help would be really appreciated. Thanks in advance, Daan</p>		