32-bit libraries are not usually installed by default on 64-bit Linux distributions. The commands below can be used with some common Linux distributions to get the appropriate 32-bit libraries installed so that 32-bit apps run.

Linux Mint 18 (recommended)	Mint includes most of the necessary libraries. You'll need to install 32-bit GTK+ 3 and webkit with this command: sudo apt-get install libgtk-3-0:i386 libwebkitgtk-3.0-0:i386
Ubuntu 16/17	This installs the necessary GTK+ 3 and other necessary 32-bit libraries: sudo dpkg --add-architecture i386 sudo apt-get update sudo apt-get install libc6:i386 libncurses5:i386 libstdc++6:i386 libglib2.0-0:i386 libsoup2.4-1:i386 libgtk-3-0:i386 libwebkitgtk-3.0-0:i386
openSUSE Leap 42.2	Start the YaST tool (select Software Management) and manually search for and install these libraries: • libgtk-3-0-32bit • libwebkitgtk-3_0-0-32bit
Fedora 25	This installs the necessary 32-bit libraries: sudo yum install glib2.i686 libgcc.i686 libstdc++.i686 gtk3.i686 webkitgtk3.i686
CentOS 7	This installs the necessary 32-bit libraries: sudo yum install glib2.i686 libgcc.i686 libstdc++.i686 gtk3.i686 webkitgtk3.i686