

[choyce](#), [compilation](#), [debian](#)

`x:choyce` is “A light-weight, Exposé-like window switcher for X (feat. OpenGL)”.

There is no package for Debian yet, so you will have to compile it.

install the dependencies

```
aptitude install libxcb-xinerama0-dev libxcb-image0-dev libxcb-icccm4-dev
libxcb-xfixes0-dev libxcb-ewmh-dev libxft2-dev libfreetype6-dev
aptitude install libxcb-damage0-dev libxcb-composite0-dev libxcb-util0-dev
libxcb-keysyms1-dev libxcb-r
aptitude install xcb-util xcb-proto
```

retrieve the source and compile

```
# get the package
cd /usr/local/src
wget https://github.com/jrk-/x-choyce/archive/master.zip
unzip master.zip
cd master
make
# install it... or use checkinstall
make install
```

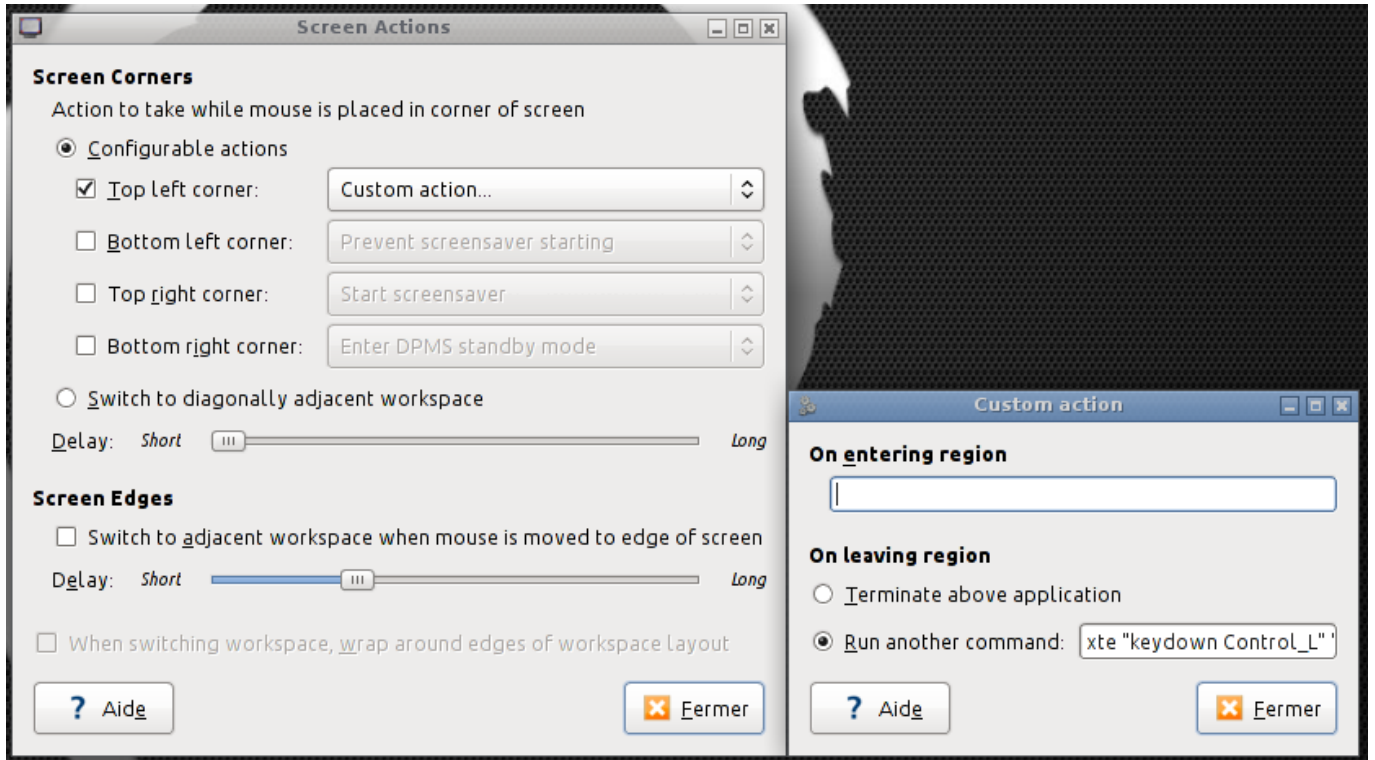
openbox integration

To autostart `x:choyce` with openbox just append this to your `~/.config/openbox/autostart`

```
# running x:choyce to activate it with the control+tab keys instead of the
default super+tab
x:choyce --mod control --action Tab &
```

To enable the Exposé mode with a screen corner install the `xautomation` and `brightside` packages, run the **`brightside-properties`** command to configure it.

Create a new custom action with the command **`xte "keydown Control_L" "keydown Tab" "keyup Tab" "keyup Control_L"`**. I use the `control` and `tab` keys (look at my autostart file under).



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