

[Source: modified from Arch Wiki but not yet fully tested against MX-flux]

Installation

Install idesk. Then copy the necessary configuration files to your home directory as shown below:

```
$ mkdir ~/.desktop  
$ cp /usr/share/idesk/dot.ideskrc ~/.ideskrc
```

optional:

```
$ cp /usr/share/idesk/default.lnk ~/.desktop/
```

(This adds the default icon which just runs Xdialog to display a welcome message. It can be used as a template for other icons.)

Configuration

The idesk package does not come with a man page, but it does come with a readme file: /usr/share/idesk/README. There is also documentation on SourceForge.net however most of the configuration options should be self-explanatory.

Background options

If you are using another wallpaper setter such as Feh or Nitrogen, Idesk's background settings do not need to be modified.

If you are using Idesk's own background setter, supported wallpaper formats include JPEG, PNG, GIF, and XPM. Using either Background.File or Background.Source, specify the path to the image file you wish to use as a wallaper.

Tip: Background.Source seems to take precedence over Background.File; however, it is ignored if Background.Delay is set to 0.

Icons

Idesk looks in ~/.desktop for files which names end with .lnk for icons. Each file should define one icon If you attempt to define a second icon it will be silently ignored. Aside from ending with .lnk, the files' names are not important.

Example for Chromium

chromium.lnk

table Icon

Caption: Chromium

ToolTip.Caption: Google's OSS Web Browser

Icon: /usr/share/icons/hicolor/32x32/apps/chromium.png

Width: 32

Height: 32

X: 977

Y: 369

Command[0]: chromium

end

Width and Height are supposed to match the actual dimensions of the icon. X and Y will be modified by idesk to reflect the icon's actual position.

Tip:

Most system icons can be found in the following locations: /usr/share/icons/hicolor, /usr/share/icons/gnome and /usr/share/pixmaps.

Many icon themes provide a variety of different sizes of icon - 48x48 is a commonly used size for desktop icons.

Idesktool

The idesk-extras package (Arch) provides a graphical configuration tool for Idesk. It can be started by running the idesktool command. Users can use Idesktool to create and remove icons, modify settings and restart Idesk.