Title: Crear Lanzador GnomeShell Date: 2015-12-6 17:30 Category: Linux Tags: linux, gnome shell Slug: crearlanzadorgnomeshell Summary: Para crear accesos directos en el menu de gnome shell tienes que tener un fichero en. Status: published

Below is a sample of desktop file:

```
[Desktop Entry]
Type=Application
Encoding=UTF-8
Name=Application Name
Comment=Application description
Icon=/path/to/icon.xpm
Exec=/path/to/application/executable
Terminal=false
Categories=Tags;Describing;Application
```

Explanation

- `[Desktop Entry]` the `Desktop Entry` group header identifies the file as a desktop entry
- `Type` the type of the entry, valid values are `Application`, `Link` and `Directory`
- `Encoding` the character encoding of the desktop file
- `Name` the application name visible in menus or launchers
- `Comment` a description of the application used in tooltips
- `Icon` the icon shown for the application in menus or launchers
- `Exec` the command that is used to start the application from a shell.
- `Terminal` whether the application should be run in a terminal, valid values are true or false
- `Categories` semi-colon (;) separated list of menu categories in which the entry should be shown

Command line arguments in the Exec key can be signified with the following variables:

- `%f` a single filename.
- `%F` multiple filenames.
- `%u` a single URL.
- `%U` multiple URLs.
- `%d` a single directory. Used in conjunction with %f to locate a file.
- `%D` multiple directories. Used in conjunction with %F to locate files.
- `%n` a single filename without a path.
- `%N` multiple filenames without paths.
- `%k` a URI or local filename of the location of the desktop file.
- `%v` the name of the Device entry.

Este serie un ejemplo de un fichero

```
vim /usr/share/applications/thunderbird.desktop
```

```
[Desktop Entry]
Encoding=UTF-8
Name=Thunderbird
Comment=Access the Internet
Exec=/opt/thunderbird/thunderbird
Terminal=false
Icon=/opt/thunderbird/icons/logo.png
Type=Application
Categories=Networkr;
```

##Importante Para hacer que se pueda hacer: "abrir con" de cualquier tipo de fichero/extension hay que añadir **%F**

```
Exec=geany %F
```

Fuentes: 1