

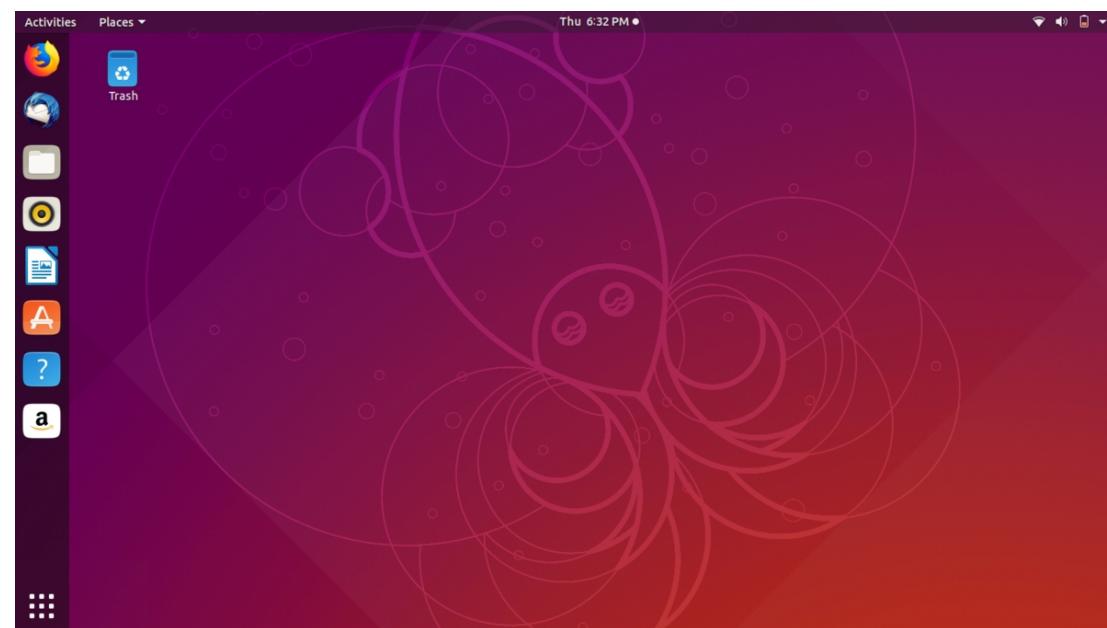
Cómo personalizar tu SO como un pro



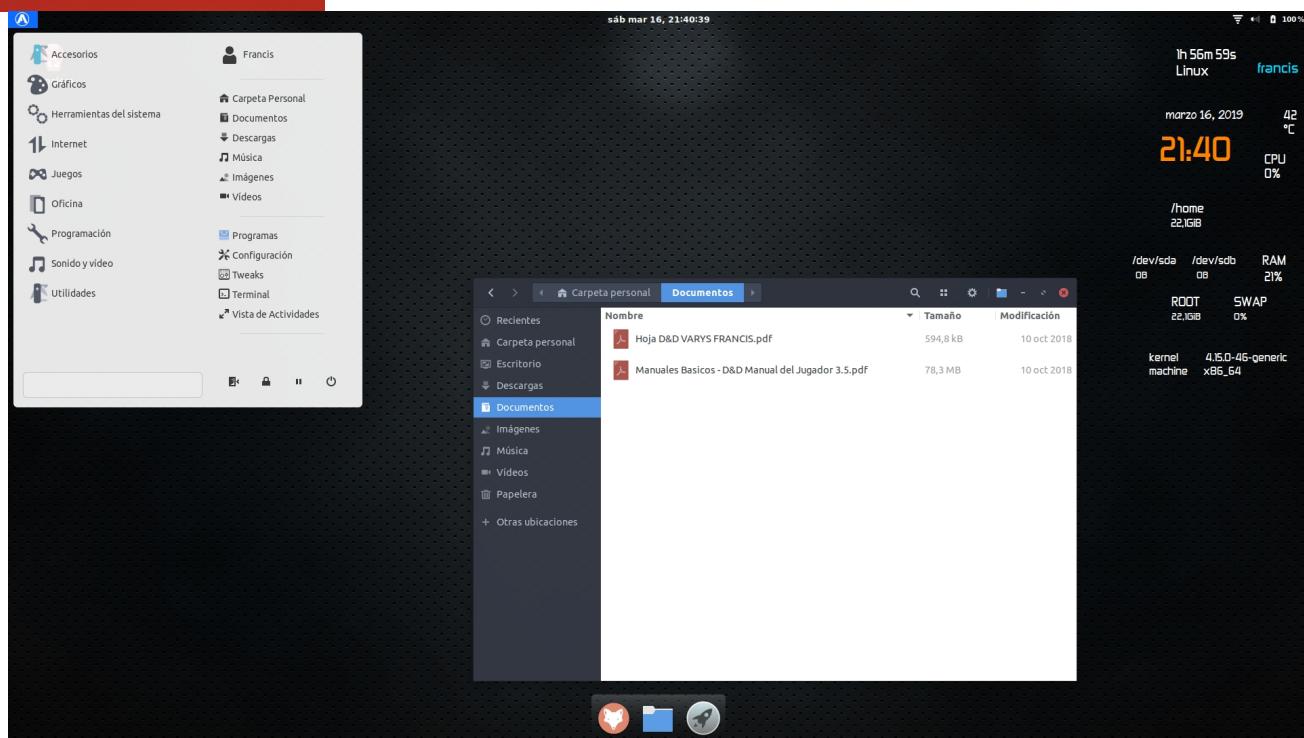
ÍNDICE DE CONTENIDOS

- ¿ Por qué personalizar la apariencia del SO?
- Entornos de Escritorio
- **GNOME**
 - GNOME Shell
 - GNOME Tweak Tool
 - Aplicaciones
 - Iconos / Project Hex
 - Cursor
 - Gnome-Shell (IU)
- Terminal (Shell) / Oh My Zsh
- Conky

¿Por qué cambiar la apariencia de mi SO?

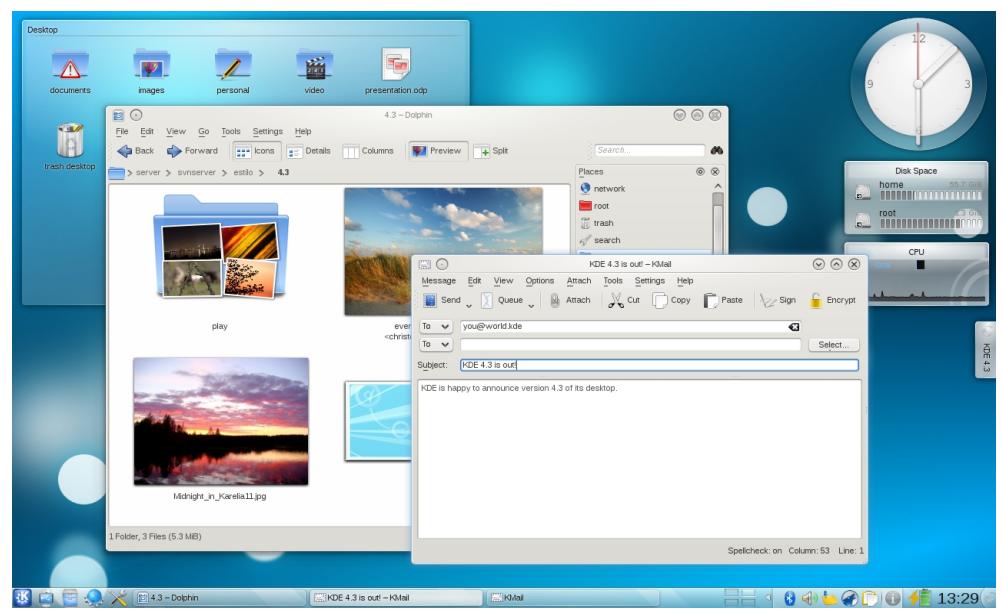
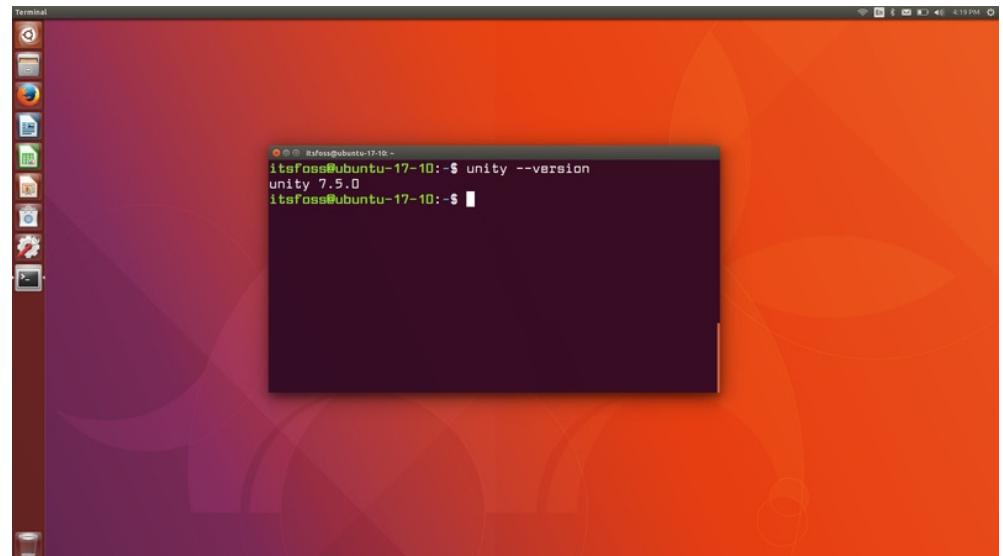


ANTES



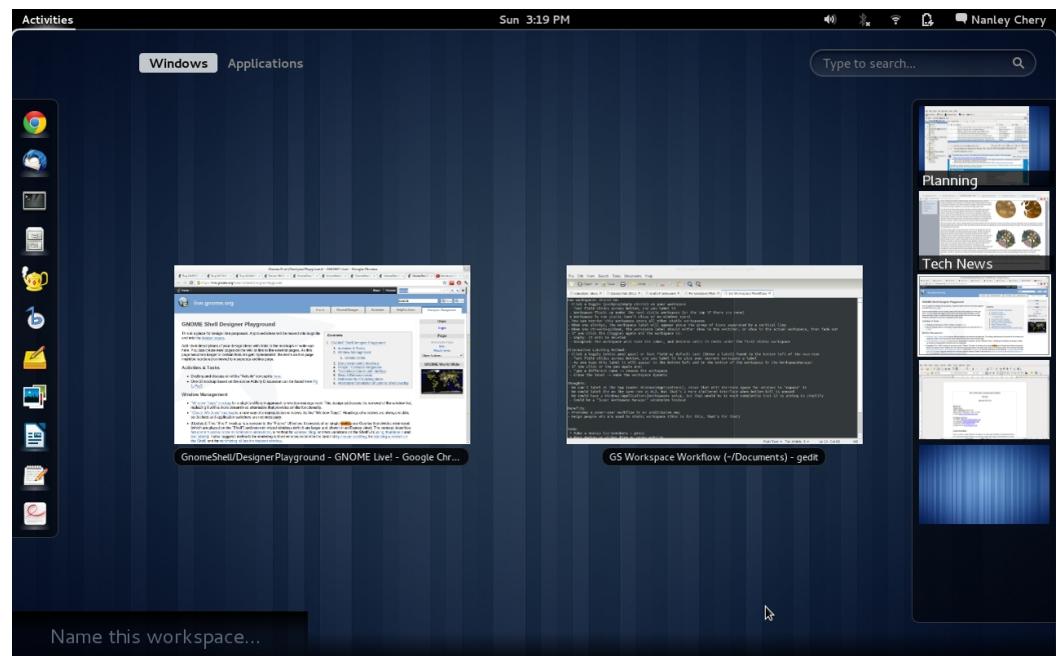
DESPUÉS

Entornos de Escritorio

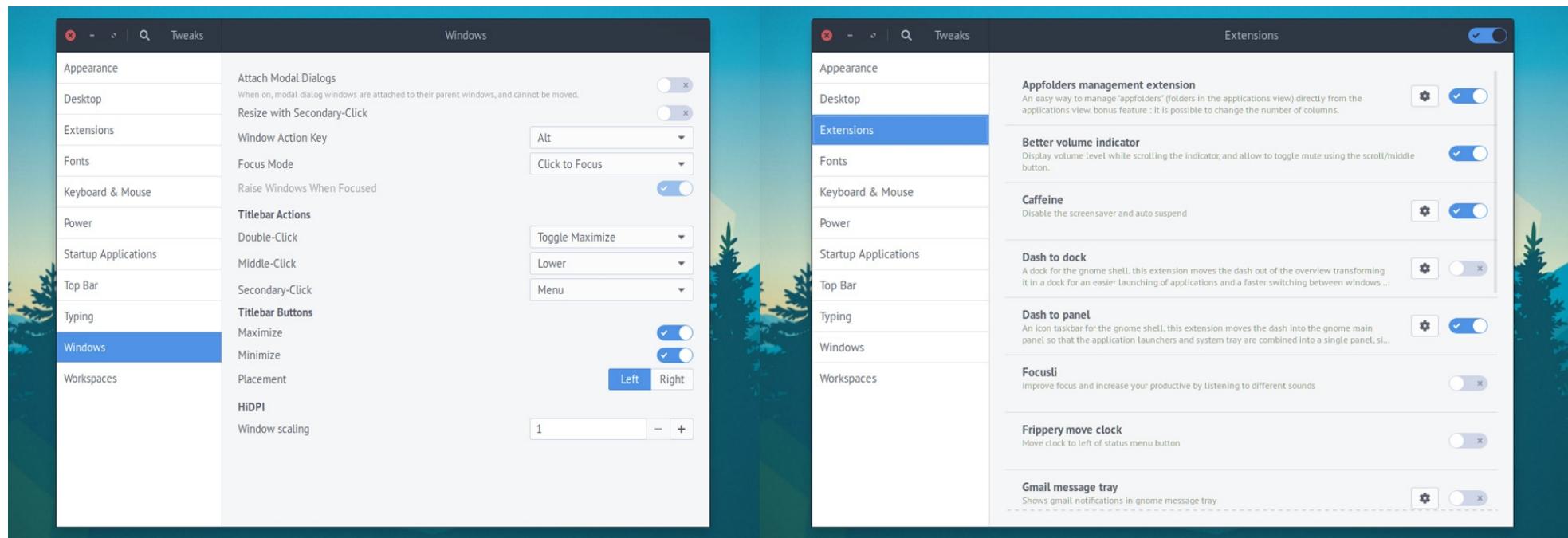


GNOME

- 1) Disponible en distros principales.
- 2) Minimalista.
- 3) Dash.
- 4) Entornos de trabajo dinámicos.
- 5) Compatibilidad con aplicaciones.
- 6) Fácil de usar.
- 7) Personalización.
- 8) GNOME Shell
- 9) GNOME Tweak Tool



GNOME Tweak Tool



Terminal (Shell) / Oh My Zsh

```
~> cd $ZSH
~/.oh-my-zsh> cd custom/plugins
~/.oh-my-zsh/custom/plugins> git checkout -b test
Switched to a new branch 'test'
~/.oh-my-zsh/custom/plugins> sudo -s
[sudo] password for no56way:
/data/home/no56way/.oh-my-zsh/custom/plugins# return 1
/data/home/no56way/.oh-my-zsh/custom/plugins# exit
~/.oh-my-zsh/custom/plugins> ssh localhost
Welcome to Ubuntu 16.04.2 LTS (GNU/Linux 4.4.0-83-generic x86_64)

 * Documentation: https://help.ubuntu.com
 * Management: https://landscape.canonical.com
 * Support: https://ubuntu.com/advantage

6 packages can be updated.
5 updates are security updates.

Last login: Fri Jul 21 09:02:45 2017 from ::1
no56way@goldi ~> cd .oh-my-zsh/themes
no56way@goldi ~/oh-my-zsh/themes> exit
Connection to localhost closed.
~/.oh-my-zsh/custom/plugins> ubuntu
folix@docker ~> sudo -s
root@docker ~# exit
folix@docker ~>
```

```
~> docker
Applications/
Applications\ \Parallels\
Desktop/
Documents/
Downloads/
Dropbox/
GitBook/
Library/
MEGAsync/
MEGAsync\ Downloads/
Movies/
Music/
Parallels/
Pictures/
Public/
Snapshots/
XcodeSigner.p12
XcodeSigner.pem
a.out*
array.h
cacik*
clinkedList/
dump.rdb
el-get/
emacsPackages/
go/
material/
mongoTest/
network-security.data
node_modules/
projects/
shared/
test.c
test.c\~
test.go
test.go\~
test.sh*
test.sh\~
test.swift
testBin*
yarn.lock
```

```
~> mkdir zshhh
~> cd zshhh
~/zshhh> git init
Initialized empty Git repository in /home/michiel/zshhh/.git/
~/zshhh > master touch zshhh.txt
~/zshhh > master gaa
~/zshhh > master + gcam "first commit"
[master (root-commit) 40ef851] first commit
 1 file changed, 0 insertions(+), 0 deletions(-)
 create mode 100644 zshhh.txt
~/zshhh > master Zsh is great!
zsh: command not found: Zsh
x > ~/zshhh > master
```



Iconos / Project Hex

Readme.md

Project_Hex

Could a program that change ubuntu app icons be a good idea? I think it's.

Note: This program can only change icons from apt/apt-get installed programs. This program can change icons from programs installed with .deb packages too.

Getting Started

Follow the easy next steps to have your custom ubuntu icons.

Prerequisites

None, just know the name of the configuration file of the program you would like to change the icon and have an icon to put instead of the original icon.

Note: Configuration files are saved in /usr/share/applications. If you don't know the name of any of the programs you want to change the icon, you can check it there.

Installing

Download the github [Project_Hex repository](#) and compile it with:

https://github.com/AlexTheMagnus/Project_Hex

Conky



Conky



Conky



GRACIAS



@reexuswolf



@reexuswolf



@reexuswolf

