

# My grub2 config

## Enable OS prober

If os-prober is disabled, add this line in `/etc/default/grub`:

```
GRUB_DISABLE_OS_PROBER=false
```

## Add `poweroff` and `reboot` options

To add `poweroff` and `reboot` options to your grub, add those lines in `/etc/grub.d/40_custom`:

```
menuentry 'Power off' {  
    halt  
}  
menuentry 'Reboot' {  
    reboot  
}
```

## Install a theme (link to the [github repo](#))

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## Installation:

Usage: `sudo ./install.sh [OPTIONS...]`

-t, --theme	theme variant(s)	[tela vimix stylish whitesur]	(default is tela)
-i, --icon	icon variant(s)	[color white whitesur]	(default is color)
-s, --screen	screen display variant(s)	[1080p 2k 4k ultrawide ultrawide2k]	(default is 1080p)
-c, --custom-resolution	set custom resolution	(e.g., 1600x900)	(disabled in default)
-r, --remove	remove theme	[tela vimix stylish whitesur]	(must add theme name option, default is tela)
-b, --boot	install theme into '/boot/grub' or '/boot/grub2'		
-g, --generate	do not install but generate theme into chosen directory		(must add your directory)
-h, --help	show this help		

If no options are used, a user interface `dialog` will show up instead

## Examples:

- Install Tela theme on 2k display device:

```
sudo ./install.sh -t tela -s 2k
```

- Install Tela theme with custom resolution:

```
sudo ./install.sh -t tela -c 1600x900
```

- Install Tela theme into /boot/grub/themes:

```
sudo ./install.sh -b -t tela
```

- Uninstall Tela theme:

```
sudo ./install.sh -r -t tela
```

## Issues / tweaks:

### Correcting display resolution:

- On the grub screen, press `c` to enter the command line
- Enter `vbeinfo` or `videoinfo` to check available resolutions
- Open `/etc/default/grub`, and edit `GRUB_GFXMODE=[height]x[width]x32` to match your resolution
- Finally, run `grub-mkconfig -o /boot/grub/grub.cfg` to update your grub config

## Setting a custom background:

- Make sure you have `imagemagick` installed, or at least something that provides `convert`
- Find the resolution of your display, and make sure your background matches the resolution
  - 1920x1080 >> 1080p
  - 2560x1080 >> ultrawide
  - 2560x1440 >> 2k
  - 3440x1440 >> ultrawide2k
  - 3840x2160 >> 4k
- Place your custom background inside the root of the project, and name it `background.jpg`
- Run the installer like normal, but with `-s [YOUR_RESOLUTION]` and `-t [THEME]` and `-i [ICON]`
  - Make sure to replace `[YOUR_RESOLUTION]` with your resolution and `[THEME]` with the theme
- Alternatively, use the `-c` option to set a custom resolution

## Contributing:

- If you made changes to icons, or added a new one:
  - Delete the existing icon, if there is one
  - Run `cd assets; ./render-all.sh`
- Create a pull request from your branch or fork
- If any issues occur, report then to the [issue](#) page

## Preview:

preview  
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## Documents

[Grub2 theme reference](#)

[Grub2 theme tutorial](#)

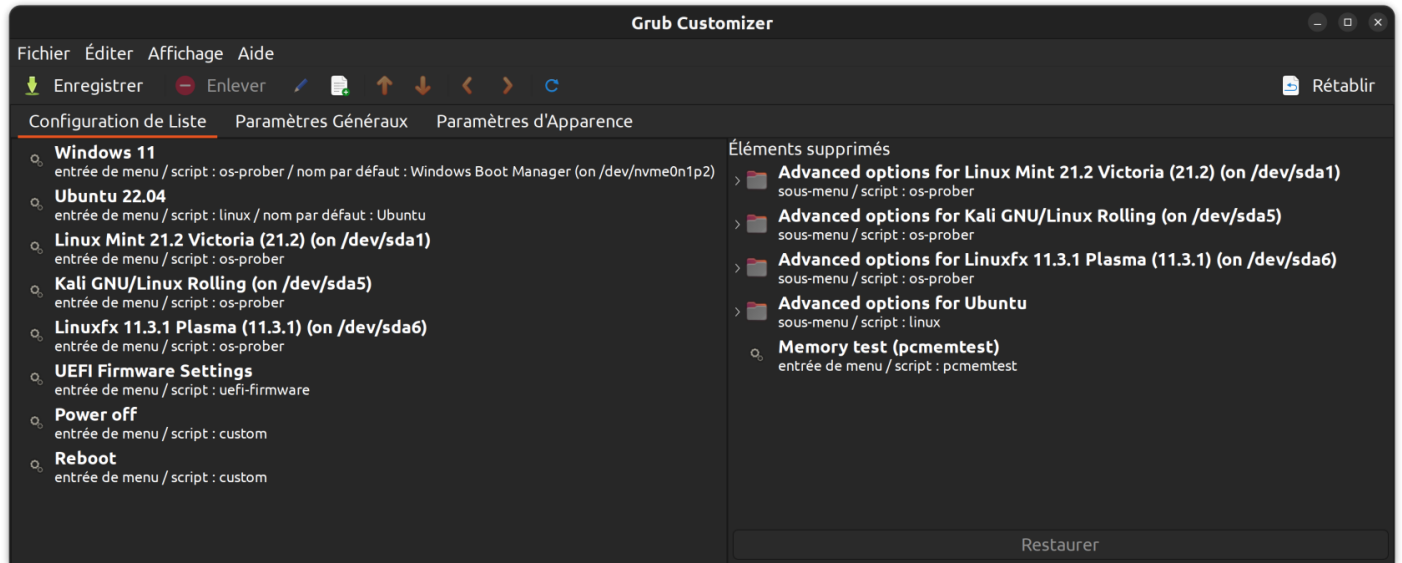
# Customize the titles, order and entries shown with grub-

# customizer

To install `grub-customizer`:

```
sudo add-apt-repository ppa:danielrichter2007/grub-customizer
sudo apt-get update
sudo apt-get install grub-customizer
```

Preview:



Revision #3

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