## Create your own UwUntu User's Guide (Gnome version)



This guide is unofficial and not supported by Cubic or Ubuntu. Some of the links included in this guide are not associated with UwUntu.



For this guide, we will be using Cubic in a Debian distro for the whole process, so the first step will be downloading Cubic.

## sudo apt install cubic

Once we have Cubic Downloaded, we will need the ISO we will be customizing, in this case the ISO chosen was Ubuntu-20.04. So we recommend doing the same so the final product doesn't change.

Now that we have ready both the ISO and the program we need, it's time to start creating our new customized ISO.

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Select the origin	al disk image to customize.						
Original Disk			Custom Disk.				
			Version	2021.04	C	~	
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Directory	/home/uwuntizador/Documents	$\checkmark$	Directory	/home/uwuntizador/Documents/uw		) 🗸	
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Release	Focal Fossa	~	Release	Mochi Mango		] 🗸	
Disk Name	Ubuntu 20.04.1 LTS "Focal Fossa" - Release a	r 🗸	Disk Name	UwUntu 21.04 "Mochi Mango"		] ~	
Release URL	http://www.ubuntu.com/getubuntu/release	• •	Release URL	http://uwuntuos.site		~	
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We introduce the data as we want it to be later, then we are ready to start the whole process.





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Customize the Linux file system us	ing the virtual environment terminal.		
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root@cubic:~#			
		abr 27 19:46	<u>∔</u> ●) () ▲
The first thing we sho	ould always do when we g	et to a new	

installation is running this commands

sudo apt update sudo apt upgrade

Once it is done, we will need to update the repositories of our ISO





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Customize the Linux file syste	em using the virtual environment terminal.	
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GNU nano 4.8	/etc/apt/sources.list	
<pre>#Repos deb http://security.ubuntu.co deb http://security.ubuntu.co deb http://es.archive.ubuntu. deb http://es.archive.ubuntu. deb http://es.archive.ubuntu. deb http://es.archive.ubuntu. deb http://es.archive.ubuntu. deb http://es.archive.ubuntu. deb http://es.archive.ubuntu.</pre>		
<mark>^G</mark> Get Help <mark>^O</mark> Write Out <mark>∧X</mark> Exit <mark>∧R</mark> Read File	[ Read 12 lines ] ^W Where Is ^K Cut Text ^J Justify ^C ^\ Replace ^U Paste Text ^T To Spell ^	Cur Pos M-U Undo Go To Line M-E Redo
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Then, we will add one more repository in command mode

add-apt-repository ppa:gnome-shell-extensions/ppa

After having updated the repositories of the Installation, we can proceed to install some of the apps

```
dpkg --add-architecture i386.
apt install net-tools
apt install calibre
apt install qbittorrent
apt install vlc
apt install chrome-gnome-shell
apt install gnome-tweak-tool
apt install curl
apt install synaptic
apt install aptitude
apt install *dash-to-dock*
apt install gnome-shell-extension-bluetooth-quick-
connect
```





Once we have everything we wanted installed, we will proceed on customizing this distribution

First we will be adding icons and themes, we chose Marwaita for icons and vimix on themes.



## Then we will be changing the backgrounds on /usr/share/backgrounds

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root@cubic:/usr/sl root@cubic:/usr/sl UwU.png akame_ga_kill.png demon-slayer.png doraemon.png root@cubic:/usr/sl	hare/backgrounds# cd hare/backgrounds# ls gtrl_guttar.png ktmetsu.png ktmi_no_na_wa.png moving-castle.png hare/backgrounds#	/usr/share/backgrounds neon_survey_corps.png no_game_no_life.png survey_corps_neon.png trees-shigatsu.png	/ uwuntubackground.png uwuntuscreensaver.png women-cityscape.png zenitsu-agatsuma.png				

And edit the files at /usr/share/gnome-background-properties/







Now we will proceed on changing the defaults for the first time we initialize the SO for that purpose, we will need to use the command:

```
nano /usr/share/glib-2.0/schemas/10_ubuntu-
settings.gschema.override
```







Once it is done, we will need to use the command:

glib-compile-schemas /usr/share/glib-2.0/schemas/

Then we can also change the login icon on:

/usr/share/Plymouth/



Here we will a .png called Ubuntu-logo.png, where we can change it for any other that we would like to see when booting the system.

Note, it is important to not change the name as the system searches for that specific name when booting.

Now we will also change the charging spinner at

/usr/share/Plymouth/themes/spinner, in here we will have to change image to image the charging logo and the .svg





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Customize the Linux file system using the	virtual environment	terminal.					
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After we are done, we will need to use the following command to update the booting screen.

update-initramfs -u

To have our favourite apps loaded by default the first time we boot our OS we will need to make the following arrangements.

Create a user profile in /etc/dconf/profile/user:

user-db:user

system-db:local

Create a local database for machine-wide settings

in /etc/dconf/db/local.d/00extensions:

[org/gnome/shell] # List all extensions that you want to have enabled for all users enabled-extensions=['myextension1@myname.example.com', 'myextension2@myname.example.com']

Update the system databases:

dconf update

Now onto changing our release name we will need to do one more step, and it will be changing the os release:

nano /etc/os-release





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The last steps will be made to config the installation of our OS

First we will change the menu where it says to install our OS and it says the name, we will arrange the files at /usr/share/ubiquity/gtk with the command



Now we will need to change the slides on /usr/share/ubiquity-slideshow

We would need to change it on every language if we wanted to show it properly





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Customize the I	inux file system using the virtual environment terminal.					
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root@cubic:/# cd root@cubic:/usr/s accessibility.htm browse.html root@cubic:/usr/s	/usr/share/ubiquity-slideshow/slides hare/ubiquity-slideshow/slides# la ul directory.jsonp icons L10n link-core office.ht gethelp.html index.html link music.html photos.ht hare/ubiquity-slideshow/slides#	tml <u>screenshots</u> tml usc.html	welcome	.html	à	
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Now we just have to compile this ISO and we're ready to go!

With love, The UwUntu Team.

