

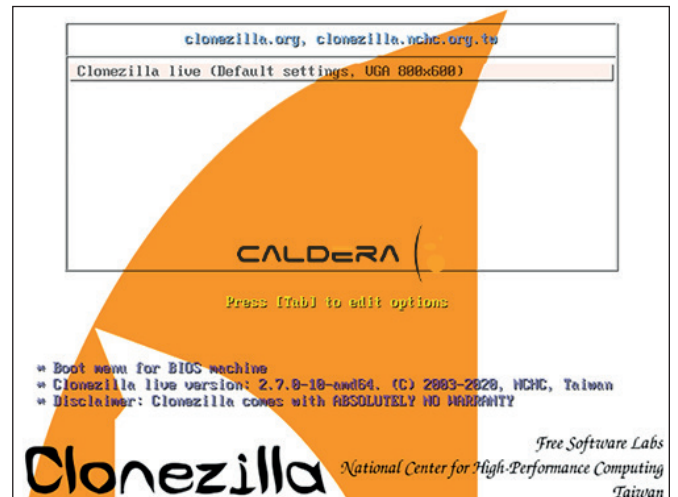
## Comment restaurer votre PC Caldera

Attention, cette action réinstallera votre PC avec la version Ubuntu et la solution logicielle de base CalderaRIP. Vous perdrez toutes vos données. N'oubliez pas de faire des sauvegardes avant la restauration afin de conserver vos paramètres et vos données Caldera. Veuillez vous référer à l'article de notre Blog [CALDERA - Sauvegarde Et Restauration](#)

1. Insérez la clé USB dans le port USB.

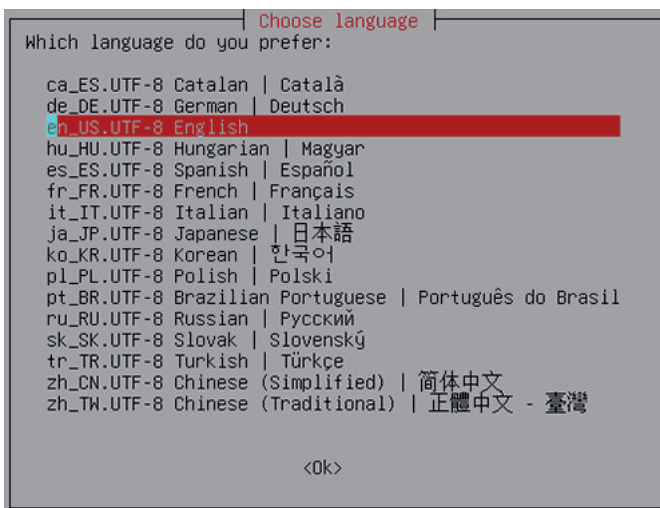


2. Redémarrez le PC. L'écran suivant s'affiche.

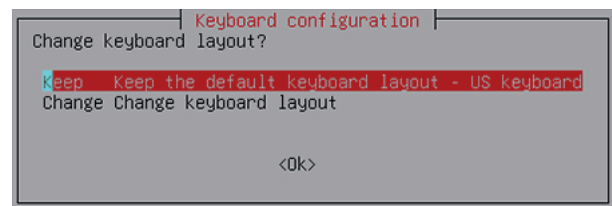


3. Appuyez sur Enter pour lancer la procédure avec Clonezilla live (paramètres Default, VGA 800x600).

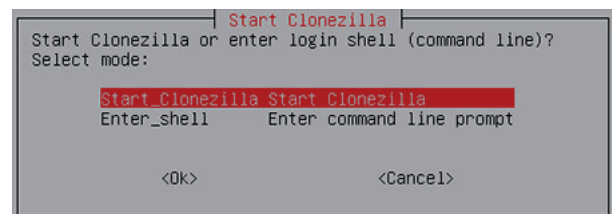
4. Choisissez la langue  
**fr-FR.UTF-8 French | Français.**



5. Conserver la disposition du clavier par défaut.



6. Choisissez Démarrer Clonezilla.



## 7. Choisissez l'option d' image de l'appareil.

```

Clonezilla - Opensource Clone System (OCS)
*Clonezilla is free (GPL) software, and comes with ABSOLUTELY NO WARRANTY*
//Hint! From now on, if multiple choices are available, you have to press space key to mark
your selection. An asterisk (*) will be shown when the selection is done//
Two modes are available, you can
(1) clone/restore a disk or partition using an image
(2) disk to disk or partition to partition clone/restore.
Besides, Clonezilla live server and client modes are also available. You can use them for
massive deployment
Select mode:
device-image work with disks or partitions using images
device-device work directly from a disk or partition to a disk or partition
remote-source Enter source mode of remote device cloning
remote-dest Enter destination mode of remote device cloning
lite-server Enter_Clonezilla_live_lite_server
lite-client Enter_Clonezilla_live_lite_client
    
```

## 8. Choisissez Sauter.

```

Mount Clonezilla image directory
Before cloning, you have to assign where the Clonezilla image will be saved to or read from. We
will mount that device or remote resources as /home/partimsg. The Clonezilla image will be saved
to or read from /home/partimsg.
Select mode:
local_dev Use local device (E.g. : hard driver, USB drive)
ssh_server Use SSH server
samba_server Use SAMBA server (Network Neighborhood server)
nfs_server Use NFS server
webdav_server Use_WebDAV_server
s3_server Use_AWS_S3_server
enter_shell Enter command line prompt. Do it manually
ram_disk Use memory (OK for BT from raw device)
skip Use existing /home/partimsg (Memory! *NOT RECOMMENDED*)
    
```

```

ocsroot device is skip
Existing setting is:
df: /fileystem.sousshis: No such file or directory
filesystem Size Used Avail Use% Mounted on
rootfs 249M 6.9M 242M 3% /
sysfs 0 0 0 - /sys
proc 0 0 0 - /proc
udev 249M 0 249M 0% /dev
devpts 0 0 0 - /dev/pts
tmpfs 50M 200K 50M 1% /run
/dev/sfd 1.3G 1.3G 0 100% /live/image
tmpfs 249M 6.9M 242M 3% /live/cow
aufs 249M 6.9M 242M 3% /
tmpfs 249M 0 249M 0% /live
tmpfs 5.0M 0 5.0M 0% /run/lock
tmpfs 100M 0 100M 0% /tmp
proc 0 0 0 - /proc
sysfs 0 0 0 - /sys
tmpfs 100M 0 100M 0% /run/shm
fusectl 0 0 0 - /sys/fs/fuse/connections
rpc_pipefs 0 0 0 - /var/lib/rpc/rpc_pipefs
Press "Enter" to continue.....
    
```

## 9. Choisissez Débutant.

```

Clonezilla - Opensource Clone System (OCS)
Choose the mode to run the following wizard about advanced parameters:
Beginner Beginner mode: Accept the default options
Expert Expert mode: Choose your own options
Exit Exit. Enter command line prompt
    
```

## 10. Sélectionnez Restoredisk.

```

Clonezilla - Opensource Clone System (OCS) | Select mode
*Clonezilla is free (GPL) software, and comes with ABSOLUTELY NO WARRANTY*
This software will overwrite the data on your hard drive when restoring! It is recommended to
backup important files before restoring!
//Hint! From now on, if multiple choices are available, you have to press space key to mark
your selection. An asterisk (*) will be shown when the selection is done//
savedisk Save_local_disk_as_an_image
saveparts Save_local_partitions_as_an_image
*restoredisk Restore_an_image_to_local_disk
restoreparts Restore_an_image_to_local_partitions
1-2-disks Restore_an_image_to_multiple_local_disks
recovery-iso-zip Create_recovery_Clonezilla_live
chk-img-restorable Check_the_image_restorable_or_not
cvt-img-compression Convert_image_compression_format_as_another_image
encrypt-img Encrypt_an_existing_unencrypted_image
decrypt-img Decrypt_an_existing_encrypted_image
exit Exit. Enter command line prompt
    
```

## 11. Choisissez le fichier image à restaurer. Conservez les paramètres prédéfinis.

```

Clonezilla - Opensource Clone System (OCS) | Mode: restoredisk
Choose the image file to restore:
C1_OPTIPLEX790_DEBIAN1_1_EN_0612_2012-0612-0823_sda
    
```

```

Clonezilla - Opensource Clone System (OCS) | Mode: restoredisk
Choose the target disk(s) to be overwritten (ALL DATA ON THE ENTIRE DISK WILL BE LOST AND
REPLACED!!)
The disk name is the device name in GNU/Linux. The first disk in the system is "hda" or "sda",
the 2nd disk is "hdb" or "sdb"... Press space key to mark your selection. An asterisk (*)
will be shown when the selection is done:
sda B_S08_VBDV_HARDDISK_ata-VBDV_HARDDISK_VBE30Bfc30-1d826fc
    
```

```

PS. Next time you can run this command directly:
/opt/drbl/sbin/ocs-sr -g auto -e1 auto -e2 -c -n -J2 -p true restoredisk C1_OPTIPLEX790_DEBIAN1_1_EN_0612_sda
This command is also saved as this file name for later use if necessary: /tmp/ocs-C1_OPTIPLEX790_DEBIAN1_1_EN_0612-2012-06-14-13-31
Press "Enter" to continue...
    
```

## 13. Choisissez -scr pour ignorer la vérification.

```

Clonezilla advanced extra parameters | Mode: restoredisk
Before restoring the image, do you want to check if the image is restorable or not? //NOTE//
This action will only check the image is restorable or not, and it will not write any data to
the harddrive.
Yes, check the image before restoring
*scr No, skip checking the image before restoring
    
```

