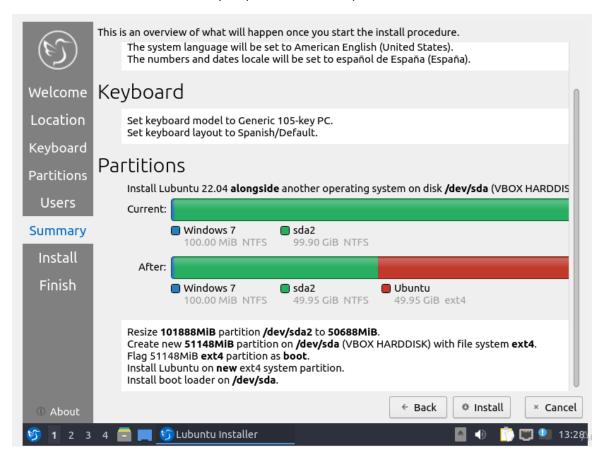
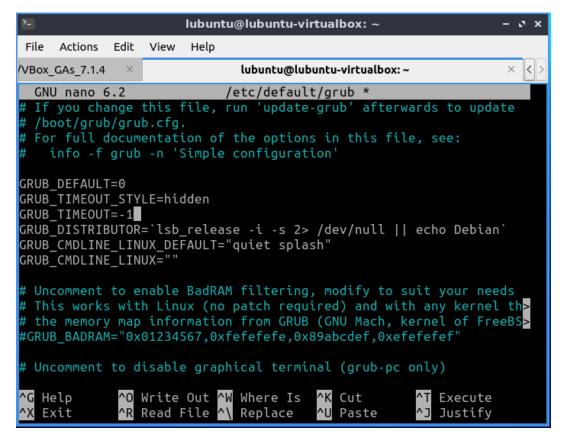
INSTALACION DE LINUX A UN LADO

Primero instalamos el windows 7.

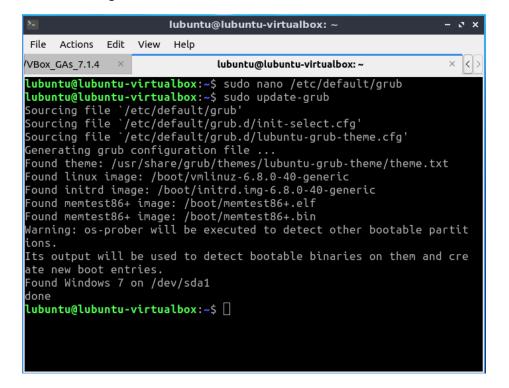
Iniciamos el instalador de lubuntu y en particionamiento pulsamos en instalar a un lado:



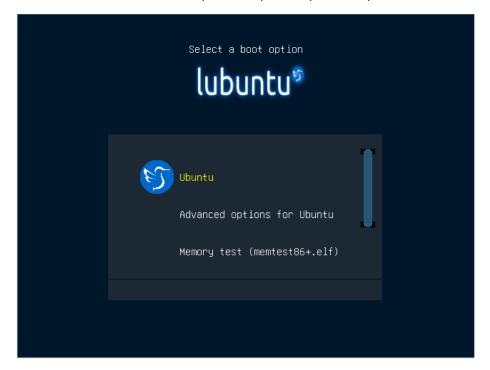
Luego de instalarlo configuramos el grub y actualizamos:



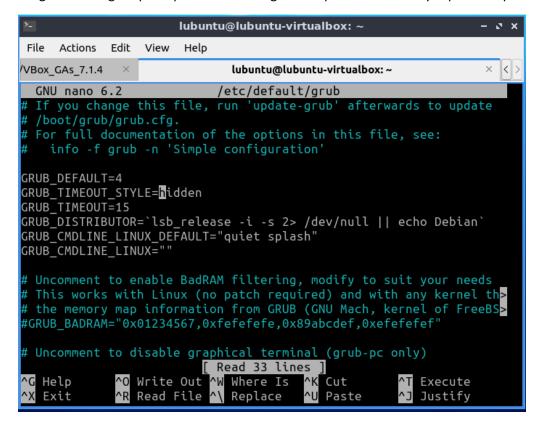
Ahora actualizamos el grub:



Y el grub ahora se verá así: Lubuntu de primera opción esperando que seleccione el SO



Ahora configuramos el grub para que Windows salga como predeterminado y espere 15s para iniciar:



Actualizamos el grub:

```
lubuntu@lubuntu-virtualbox: ~
 File
      Actions Edit
                         View
                                 Help
                                                                                                 × <
/VBox_GAs_7.1.4
                                            lubuntu@lubuntu-virtualbox: ~
lubuntu@lubuntu-virtualbox:~$ sudo nano /etc/default/grub
lubuntu@lubuntu-virtualbox:~$ sudo update-grub
Sourcing file `/etc/default/grub'
Sourcing file `/etc/default/grub.d/init-select.cfg'
Sourcing file `/etc/default/grub.d/lubuntu-grub-theme.cfg'
Generating grub configuration file ...
Found theme: /usr/share/grub/themes/lubuntu-grub-theme/theme.txt
Found linux image: /boot/vmlinuz-6.8.0-40-generic
Found initrd image: /boot/initrd.img-6.8.0-40-generic
Found memtest86+ image: /boot/memtest86+.elf
Found memtest86+ image: /boot/memtest86+.bin
Warning: os-prober will be executed to detect other bootable partit
Its output will be used to detect bootable binaries on them and cre
ate new boot entries.
 Found Windows 7 on /dev/sda1
done
lubuntu@lubuntu-virtualbox:~$ 🗌
```

Y el grub ahora se verá así:

