

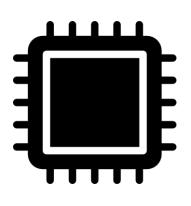
INTALACION KALI LINUX

By: Jose Custodio

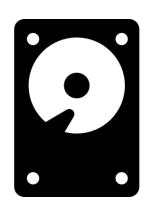
JC-SYSTEMS

We make it easy for us

Reguisitos Minimos

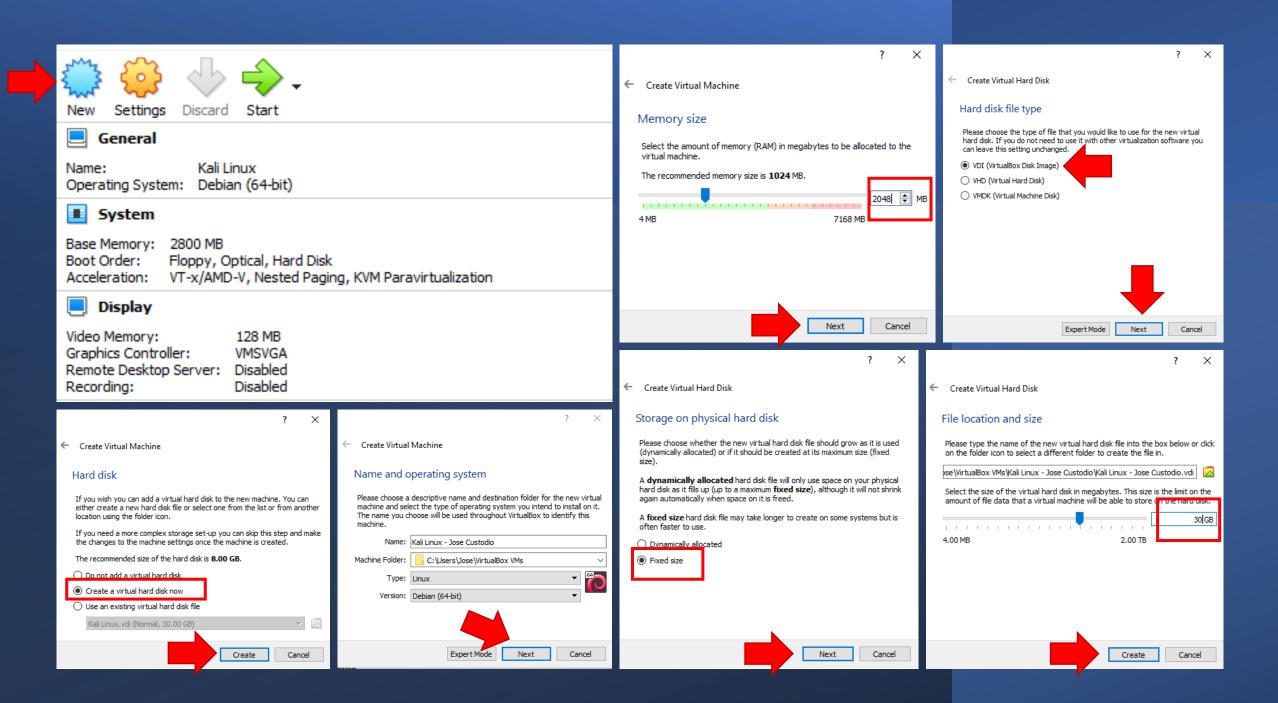






 Procesador con soporte de virtualización

- 2 GB de Memoria RAM
- 20 GBs Libres



Nos dirigimos a configuración





Kali Linux - Jose Custodio

Operating System: Debian (64-bit)

System

Base Memory: 2048 MB

Boot Order: Floppy, Optical, Hard Disk

Acceleration: VT-x/AMD-V, Nested Paging, KVM Paravirtualization

Display

16 MB Video Memory: VMSVGA Graphics Controller: Remote Desktop Server: Disabled Recording: Disabled

Storage

Controller: IDE

IDE Secondary Device 0: [Optical Drive] Empty

Controller: SATA

SATA Port 0: Kali Linux - Jose Custodio.vdi (Normal, 30.00 GB)

(Audio

Host Driver: Windows DirectSound

Controller: ICH AC97

Network

Adapter 1: Intel PRO/1000 MT Desktop (NAT)

USB

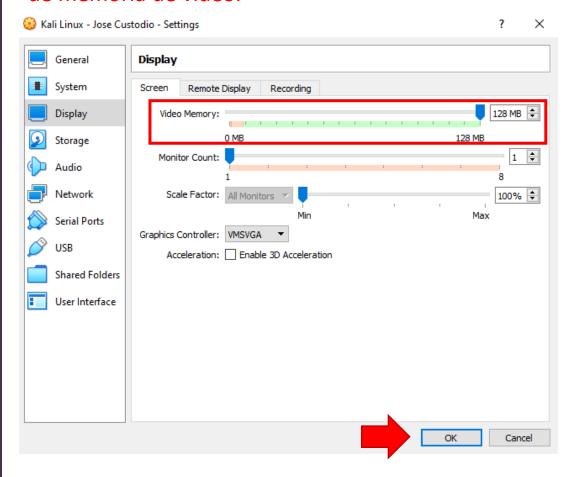
USB Controller: OHCI Device Filters: 0 (0 active)

Shared folders

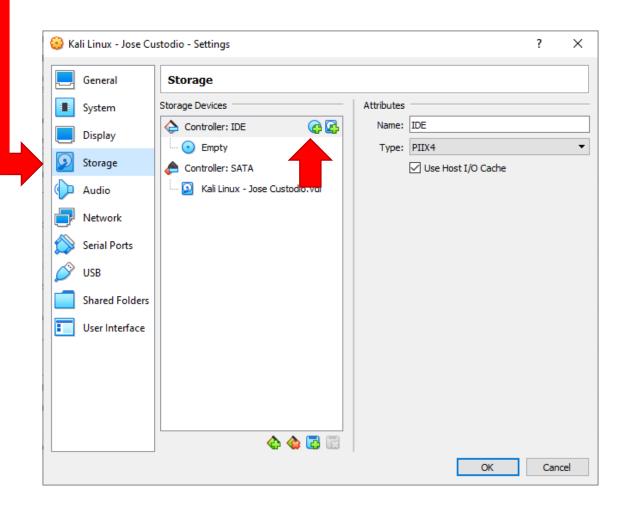
Description

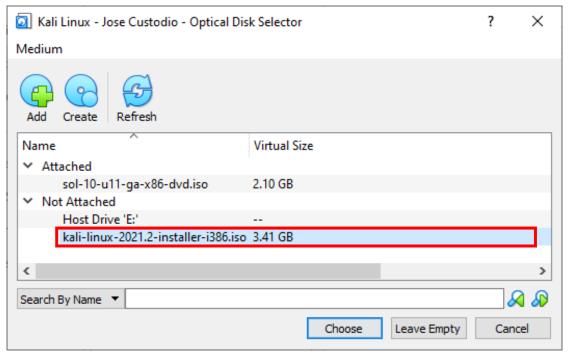
None

Para mejor rendimiento, agregamos el máximo de memoria de video.



Nos dirigimos a Storage(Almacenamiento) para añadir la imagen iso del sistema operativo.





Seleccionamos nuestra imagen iso y seguimos con el proceso



Para un mejor rendimiento y compatibilidad, vamos a proceder a descargar e instalar el virtualbox pack extension.



Download VirtualBox

Here you will find links to VirtualBox binaries and its source code.

About

Screenshots

Downloads

Documentation

End-user docs

Technical docs

Contribute

Community

VirtualBox binaries

By downloading, you agree to the terms and conditions of the respective license.

If you're looking for the latest VirtualBox 6.0 packages, see VirtualBox 6.0 builds. Please also use version 6.0 if you need to run VMs with software virtualization, as this has been discontinued in 6.1. Version 6.0 will remain supported until July 2020.

If you're looking for the latest VirtualBox 5.2 packages, see VirtualBox 5.2 builds. Please also use version 5.2 if you still need support for 32-bit hosts, as this has been discontinued in 6.0. Version 5.2 will remain supported until July 2020.

VirtualBox 6.1.22 platform packages

- ➡Windows hosts
- BOS X hosts
- · Linux distributions
- ⇒Solaris hosts
- ⇒ Solaris 11 IPS hosts

The binaries are released under the terms of the GPL version 2.

See the changelog for what has changed.

You might want to compare the checksums to verify the integrity of downloaded packages, The SHA256 checksums should be favored as the MD5 algorithm must be treated as insecure!

· SHA256 checksums, MD5 checksums

Note: After upgrading VirtualBox it is recommended to upgrade the guest additions as well.

VirtualBox 6.1.22 Oracle VM VirtualBox Extension Pack

➡All supported platforms

Support for USB 2.0 and USB 3.0 devices, VirtualBox RDP, disk encryption, NVMe and PXE boot for Intel cards. See this chapter from the User Manual for an introduction to this Extension Pack. The Extension Pack binaries are released under the VirtualBox Personal Use and Evaluation License (PUEL). Please install the same version extension pack as your installed version of VirtualBox.

VirtualBox 6.1.22 Software Developer Kit (SDK)

⇒All platforms

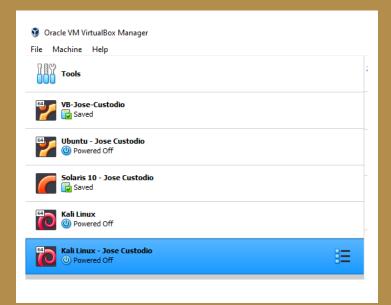
User Manual

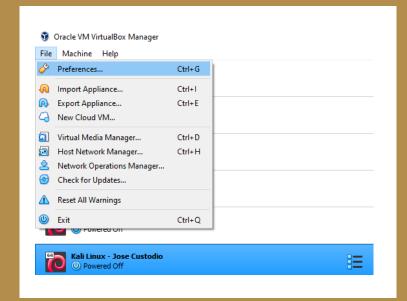
♥ Oracle_V....vbox-extpack ^

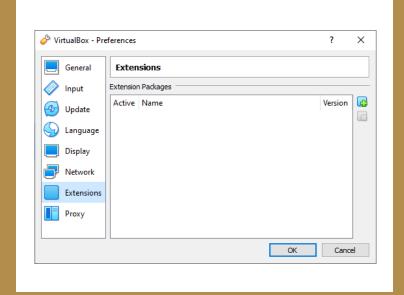
📕 Aquí vemos donde se nos de

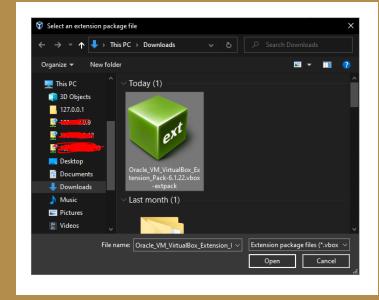
Show all

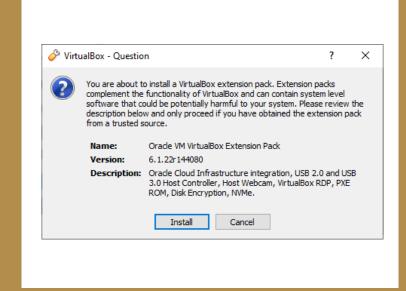
Estos son los pasos para realizar la instalación del virtualbox extensión pack descargado anteriormente

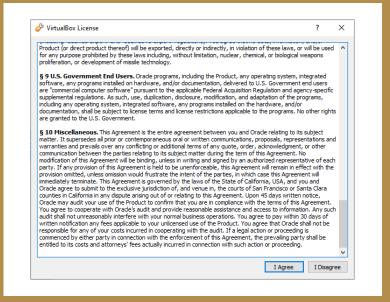




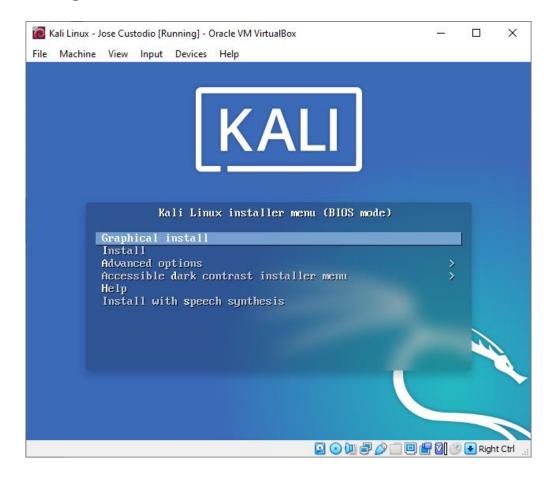


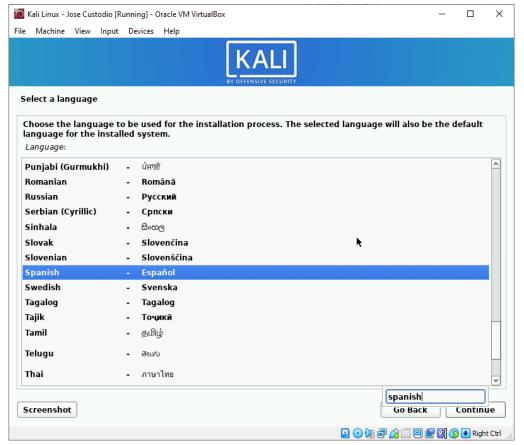




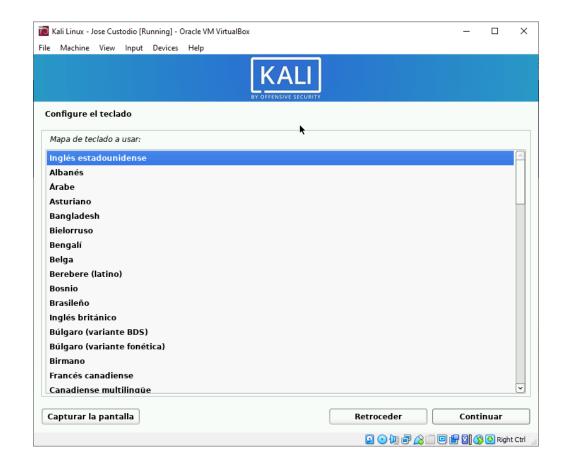


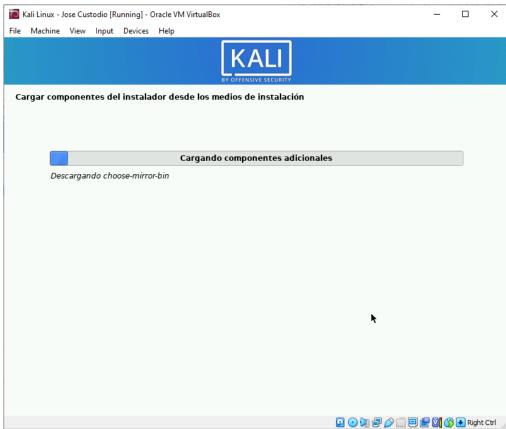
Seguimos con la instalación, seleccionamos instalación grafica y luego seleccionamos nuestro idioma



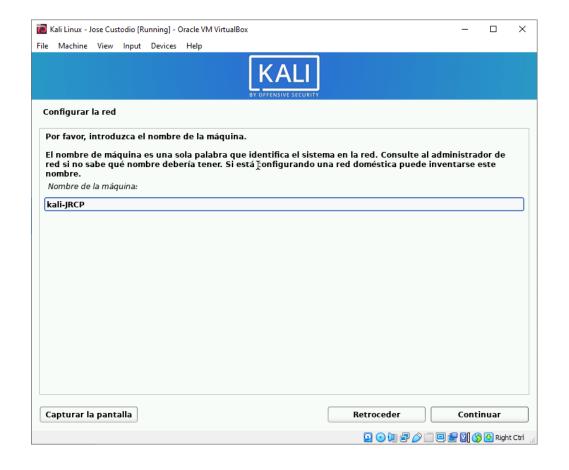


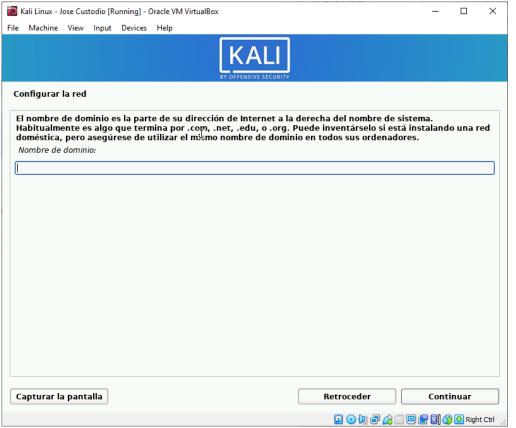
Seleccionamos la distribución de nuestro teclado y esperamos a que cargue la siguiente pestaña



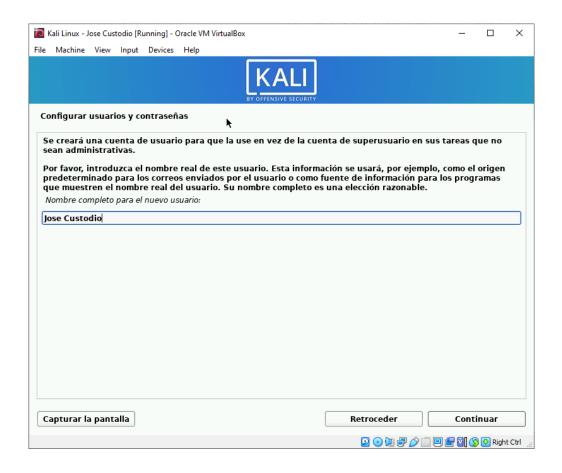


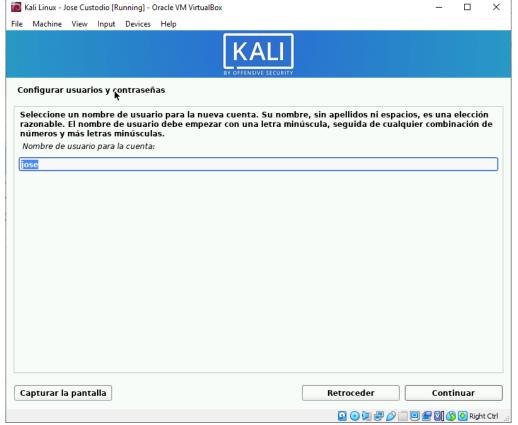
Nombramos nuestra maquina y ponemos el nombre de dominio para la configuración de red



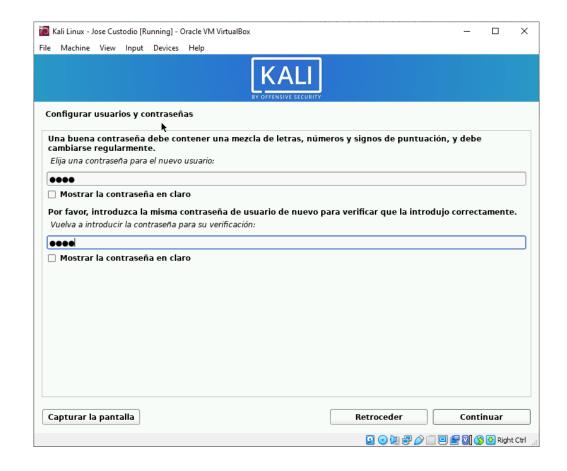


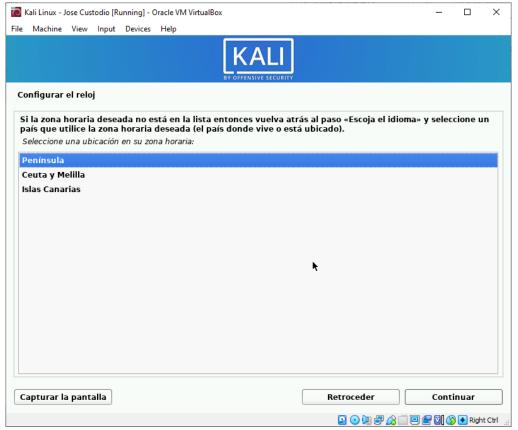
Seleccionamos el nombre de usuario



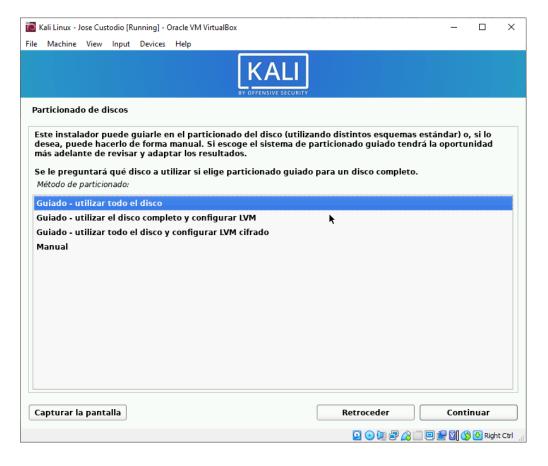


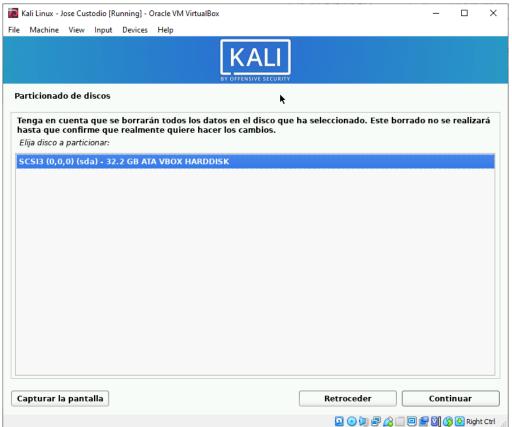
Seleccionamos nuestra contraseña y luego seleccionamos nuestra zona horaria



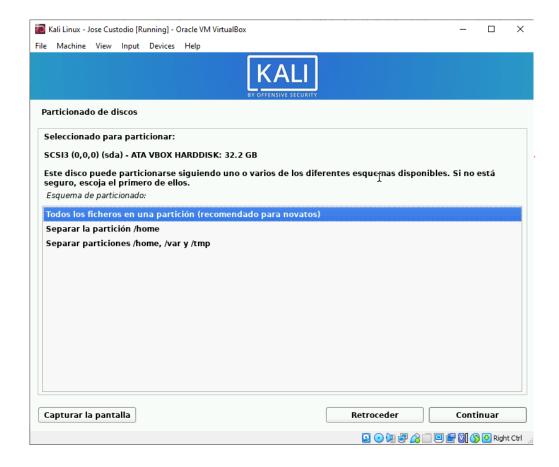


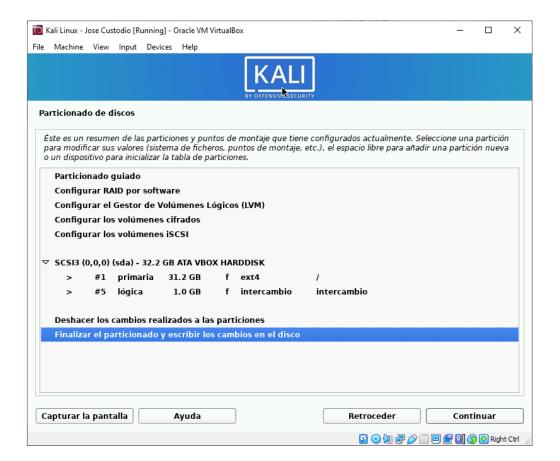
Aquí seleccionamos la opción de partición de disco y luego seleccionamos nuestra única unidad de disco



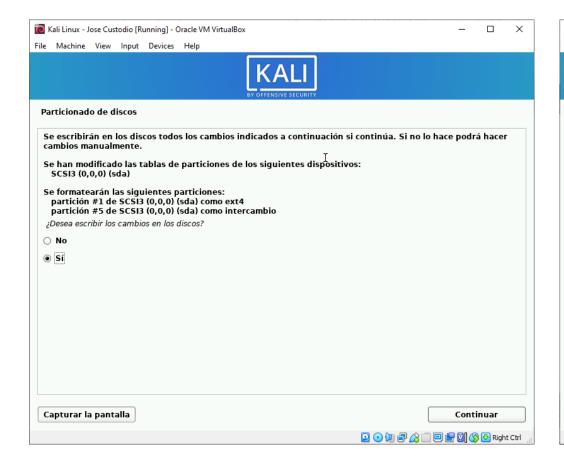


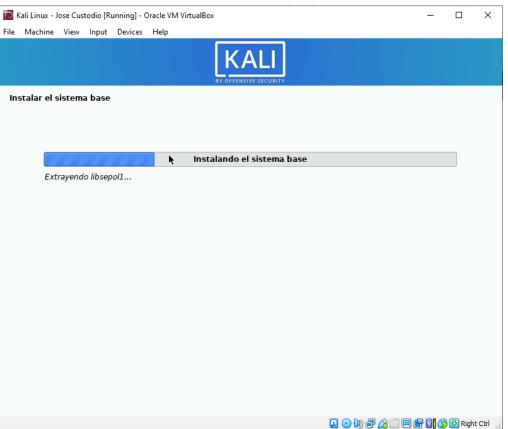
Seguimos configurando la partición de disco...



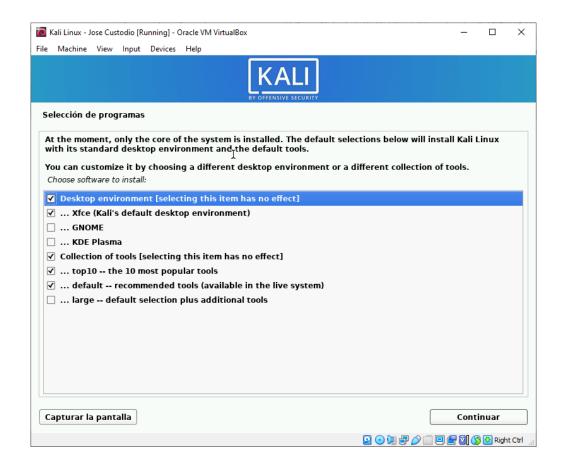


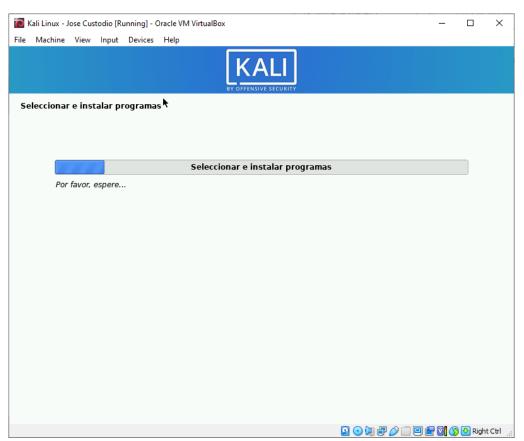
Seguimos configurando la partición de disco y esperamos a que cargue...





Como estamos empezando aprender Kali Linux dejamos todos por defecto y damos siguiente.





Luego de varias pantallas de carga



Terminar la instalación

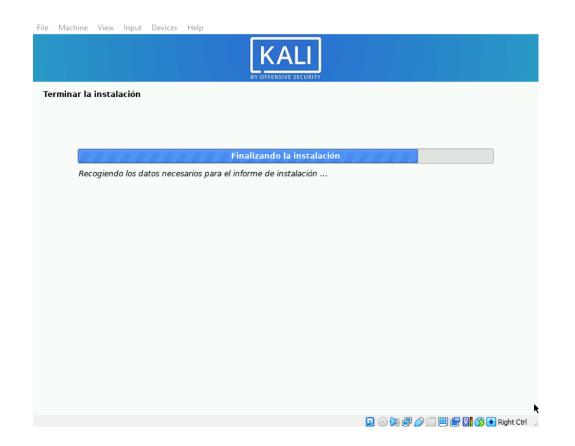
Finalizando la instalación

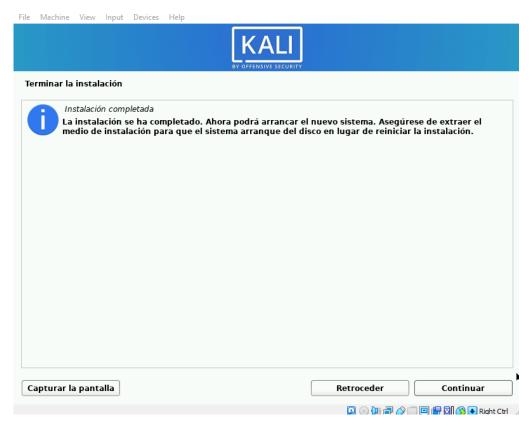
Ejecutando hw-detect...



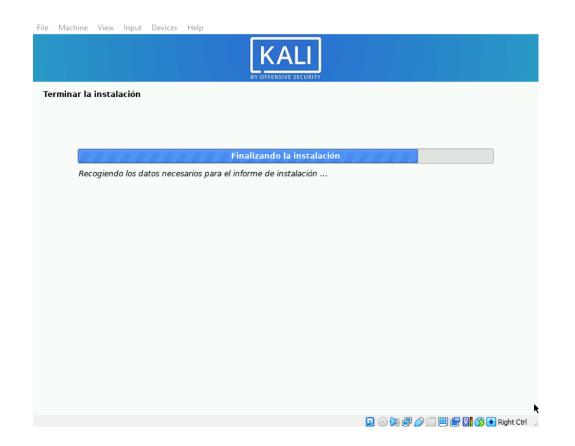


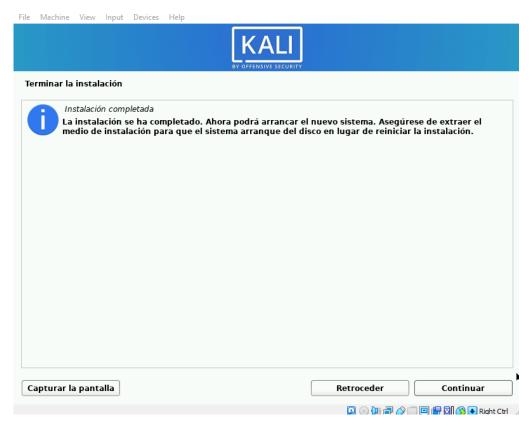
Aquí ya estamos en los pasos finales, procedemos a reiniciar la maquina virtual e iniciar nuevamente



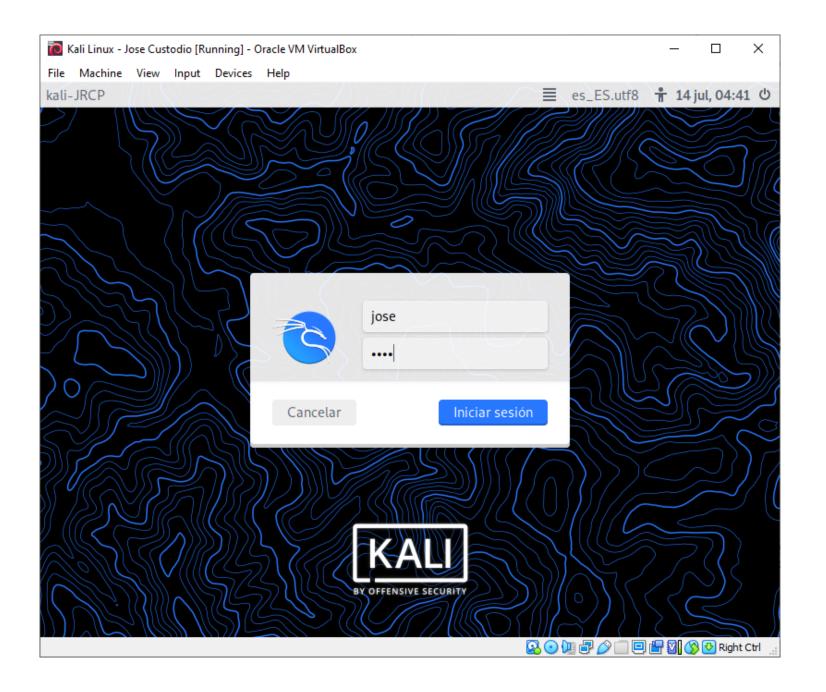


Aquí ya estamos en los pasos finales, procedemos a reiniciar la maquina virtual e iniciar nuevamente





Luego de reiniciar la maquina virtual, procedemos a ingresar nuestro (username and password) para ingresar



Listo, ya hemos instalado con éxito nuestro sistema sistema operativo Kali-Linux

