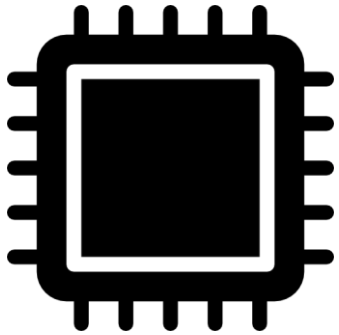
INTALACION KALI LINUX

By: Jose Custodio

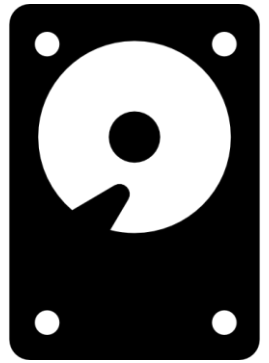
JC-SYSTEMS
We make it easy for you

Requisitos Mínimos

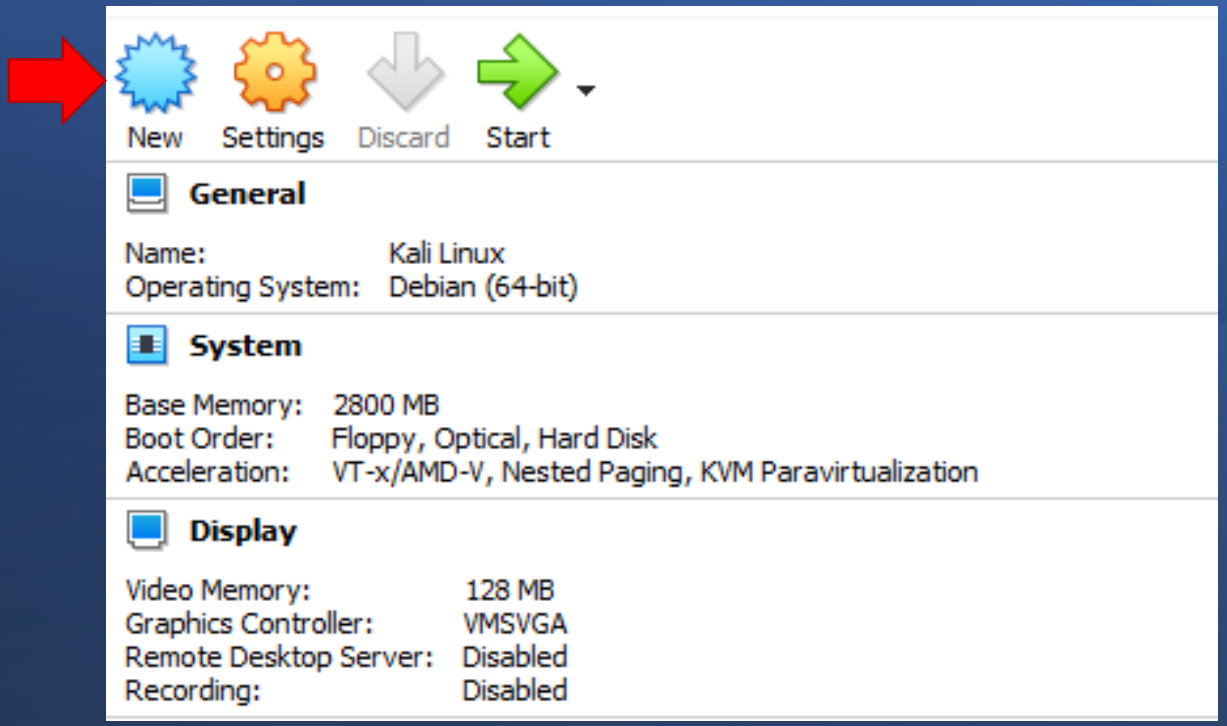


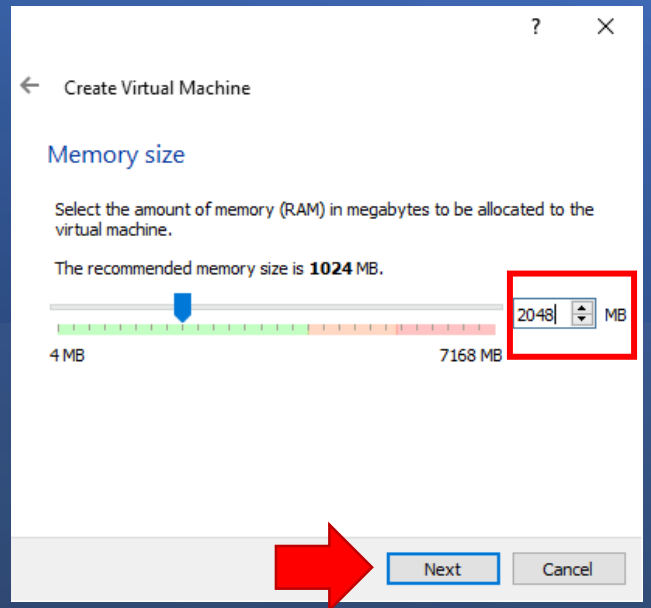
- Procesador con soporte de virtualización

- 2 GB de Memoria RAM

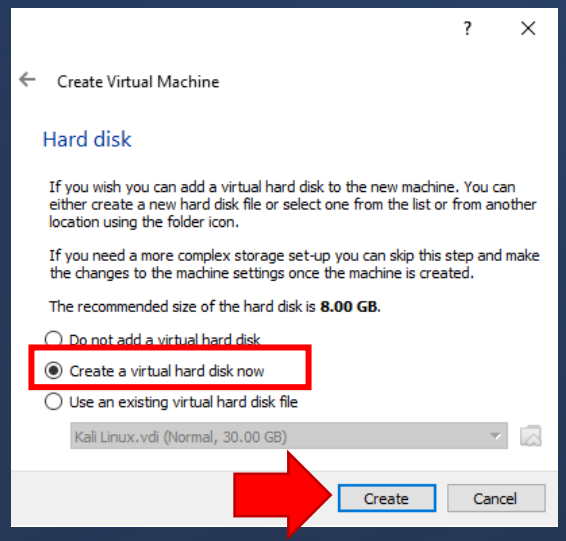


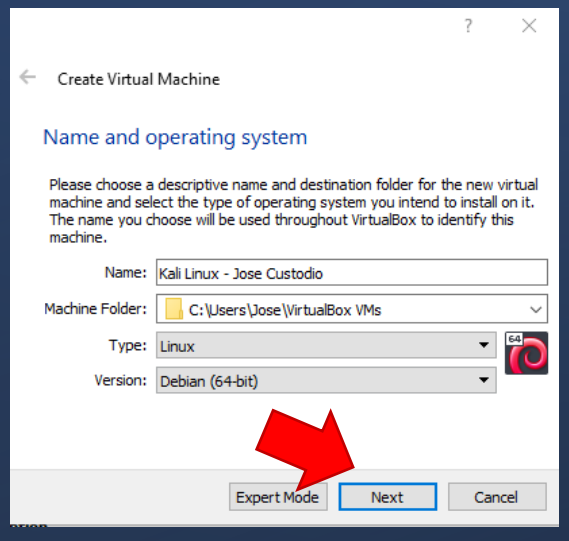
- 20 GBs Libres

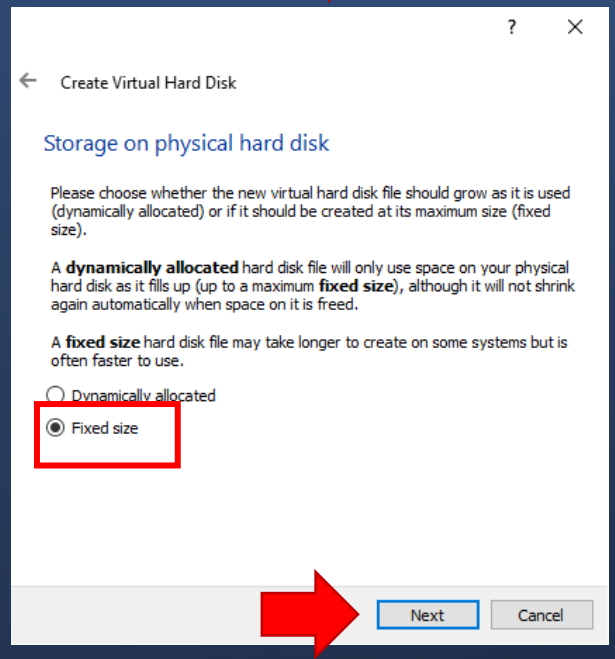

New
Settings
Discard
Start
General
Name: Kali Linux
Operating System: Debian (64-bit)
System
Base Memory: 2800 MB
Boot Order: Floppy, Optical, Hard Disk
Acceleration: VT-x/AMD-V, Nested Paging, KVM Paravirtualization
Display
Video Memory: 128 MB
Graphics Controller: VMSVGA
Remote Desktop Server: Disabled
Recording: Disabled

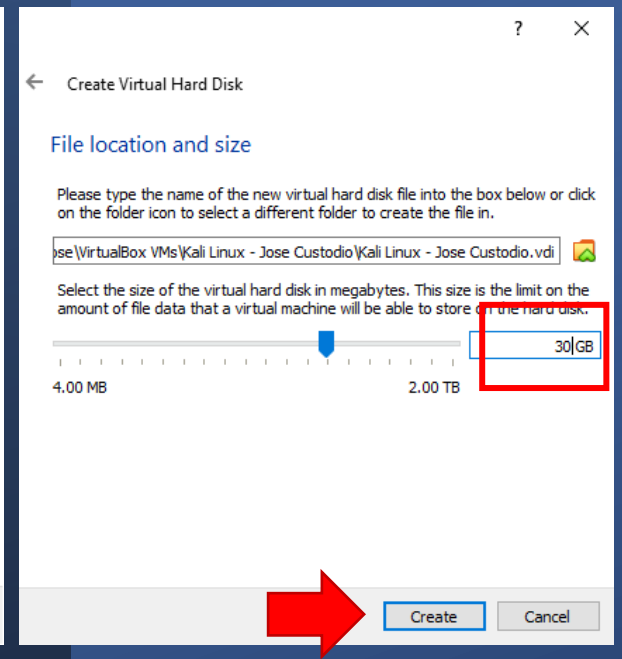

Create Virtual Machine
Memory size
Select the amount of memory (RAM) in megabytes to be allocated to the virtual machine.
The recommended memory size is 1024 MB.
2048
MB
4 MB
7168 MB
Next
Cancel


Create Virtual Hard Disk
Hard disk file type
Please choose the type of file that you would like to use for the new virtual hard disk. If you do not need to use it with other virtualization software you can leave this setting unchanged.
VDI (VirtualBox Disk Image)
VHD (Virtual Hard Disk)
VMDK (Virtual Machine Disk)
Expert Mode
Next
Cancel

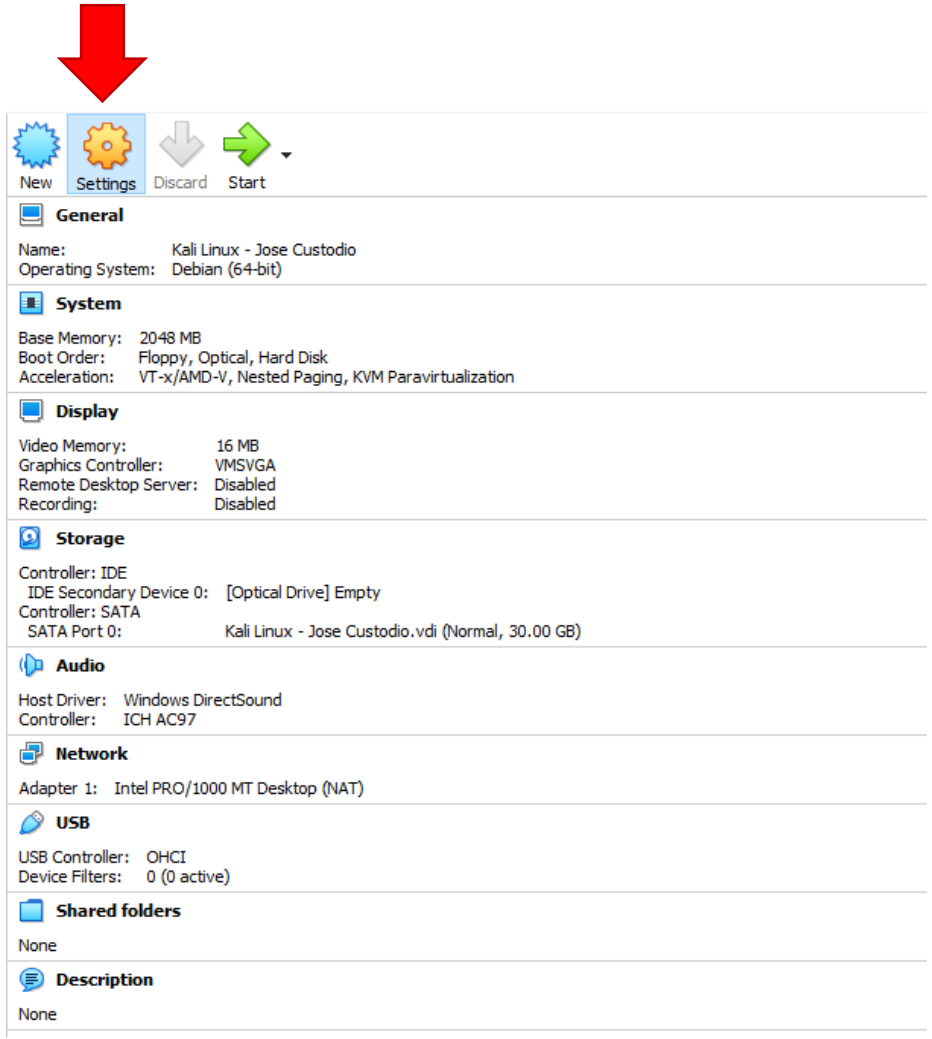

Create Virtual Machine
Hard disk
If you wish you can add a virtual hard disk to the new machine. You can either create a new hard disk file or select one from the list or from another location using the folder icon.
If you need a more complex storage set-up you can skip this step and make the changes to the machine settings once the machine is created.
The recommended size of the hard disk is 8.00 GB.
Do not add a virtual hard disk
Create a virtual hard disk now
Use an existing virtual hard disk file
Kali Linux.vdi (Normal, 30.00 GB)
Create
Cancel


Create Virtual Machine
Name and operating system
Please choose a descriptive name and destination folder for the new virtual machine and select the type of operating system you intend to install on it. The name you choose will be used throughout VirtualBox to identify this machine.
Name: Kali Linux - Jose Custodio
Machine Folder: C:\Users\Jose\VirtualBox VMs
Type: Linux
Version: Debian (64-bit)
Expert Mode
Next
Cancel

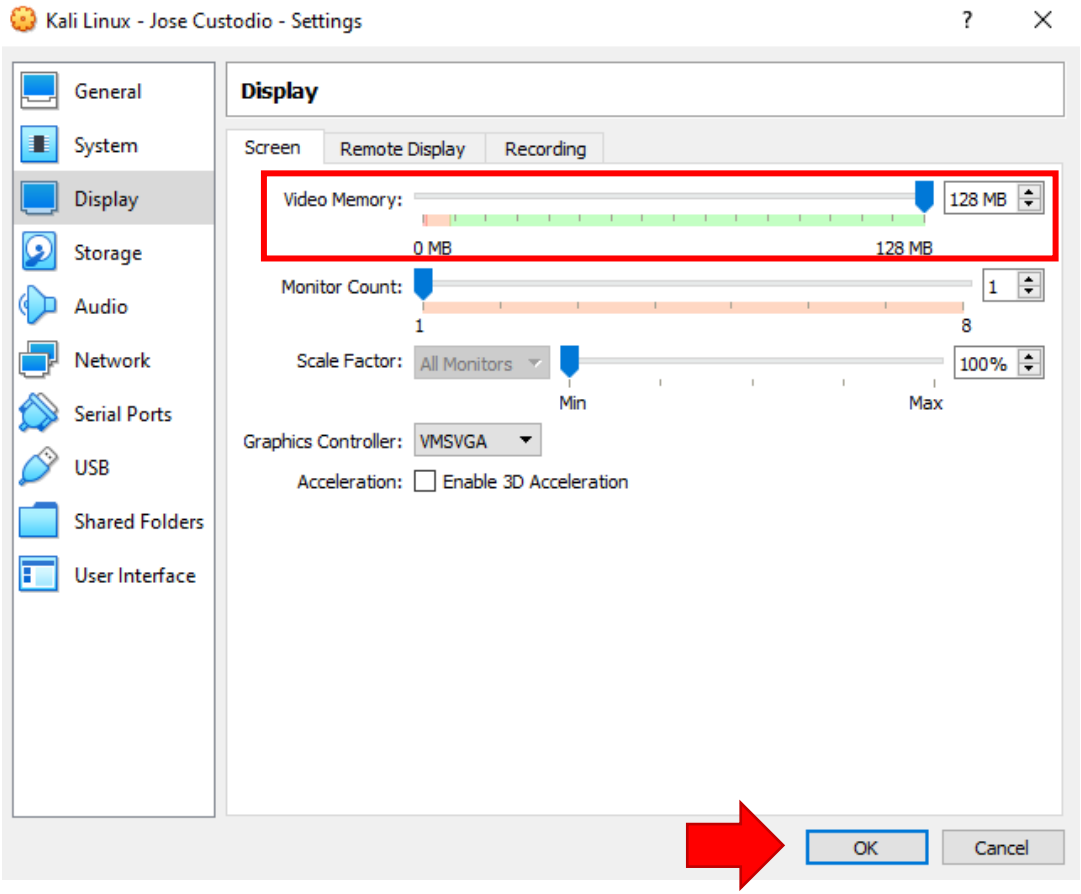

Create Virtual Hard Disk
Storage on physical hard disk
Please choose whether the new virtual hard disk file should grow as it is used (dynamically allocated) or if it should be created at its maximum size (fixed size).
A dynamically allocated hard disk file will only use space on your physical hard disk as it fills up (up to a maximum fixed size), although it will not shrink again automatically when space on it is freed.
A fixed size hard disk file may take longer to create on some systems but is often faster to use.
Dynamically allocated
Fixed size
Next
Cancel


Create Virtual Hard Disk
File location and size
Please type the name of the new virtual hard disk file into the box below or click on the folder icon to select a different folder to create the file in.
ose\VirtualBox VMs\Kali Linux - Jose Custodio\Kali Linux - Jose Custodio.vdi
Select the size of the virtual hard disk in megabytes. This size is the limit on the amount of file data that a virtual machine will be able to store on the hard disk.
30
GB
4.00 MB
2.00 TB
Create
Cancel

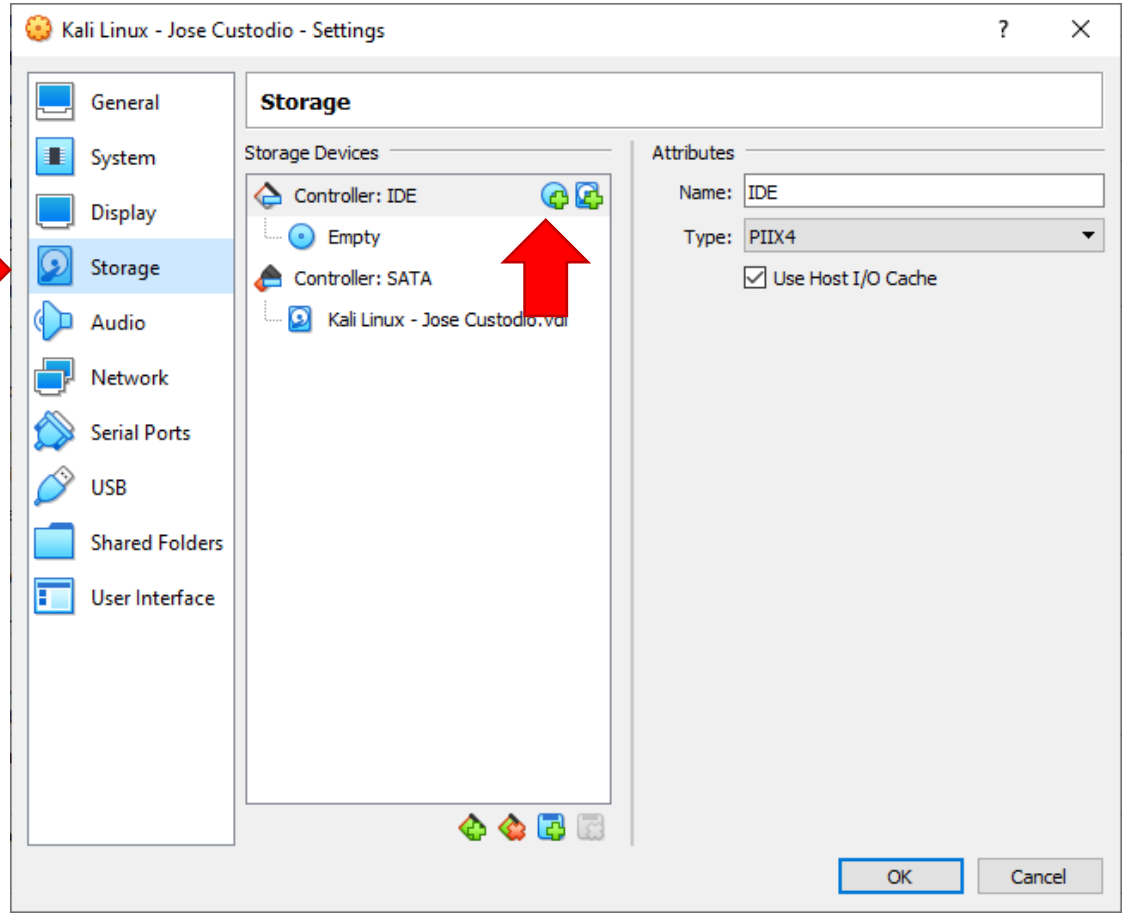
Nos dirigimos a configuración

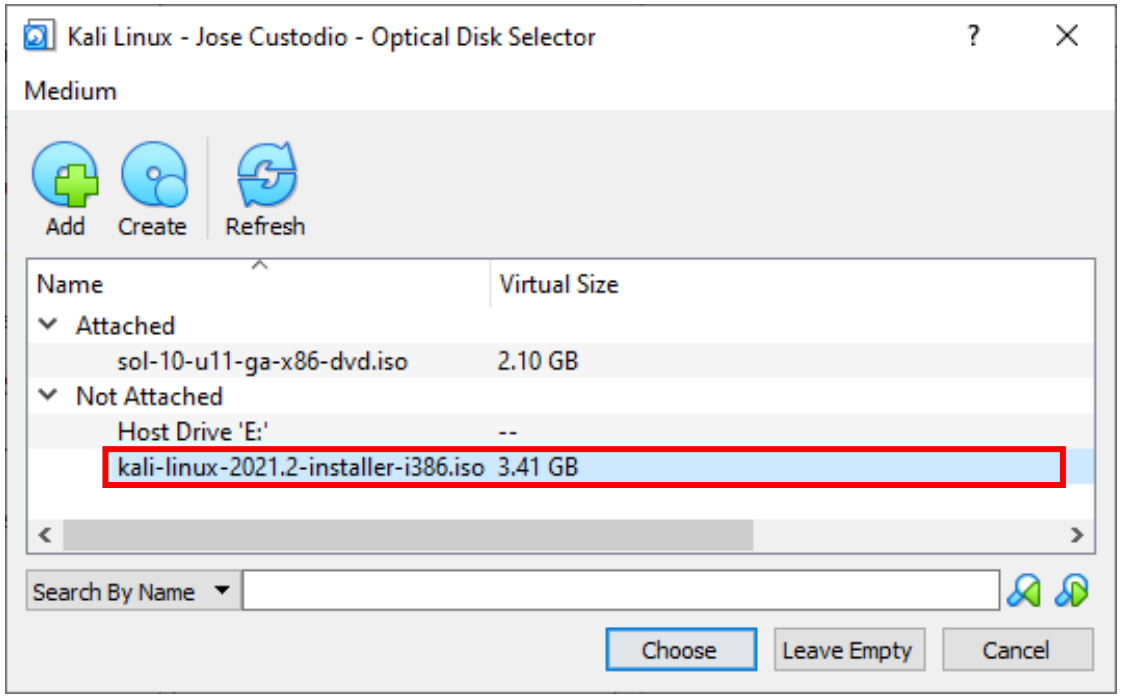


Para mejor rendimiento, agregamos el máximo de memoria de video.



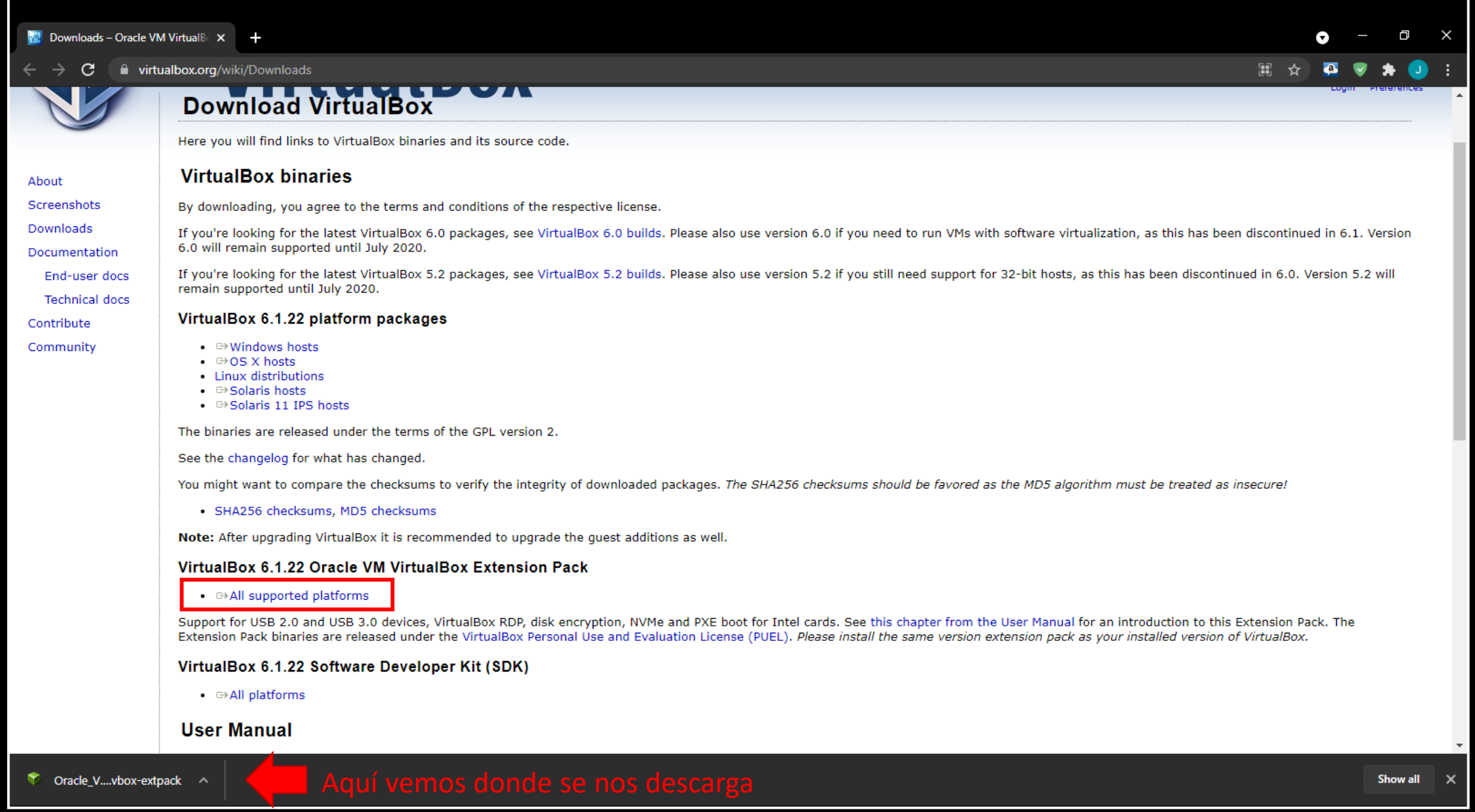
Nos dirigimos a Storage(Almacenamiento) para añadir la imagen iso del sistema operativo.





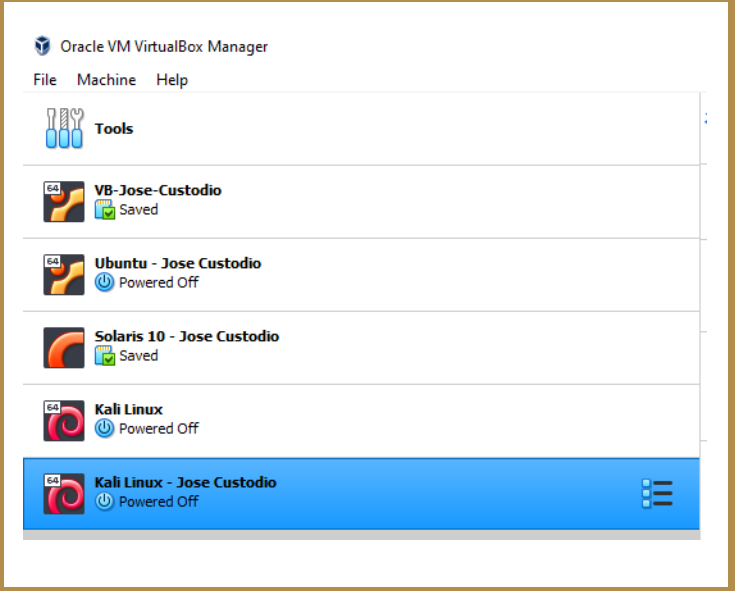
Seleccionamos nuestra imagen iso y seguimos con el proceso

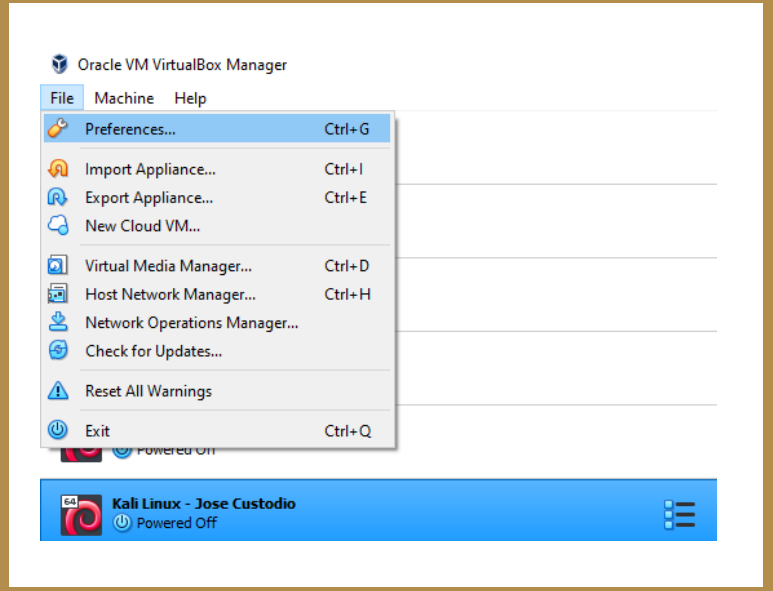
> Para un mejor rendimiento y compatibilidad, vamos a proceder a descargar e instalar el virtualbox pack extension.

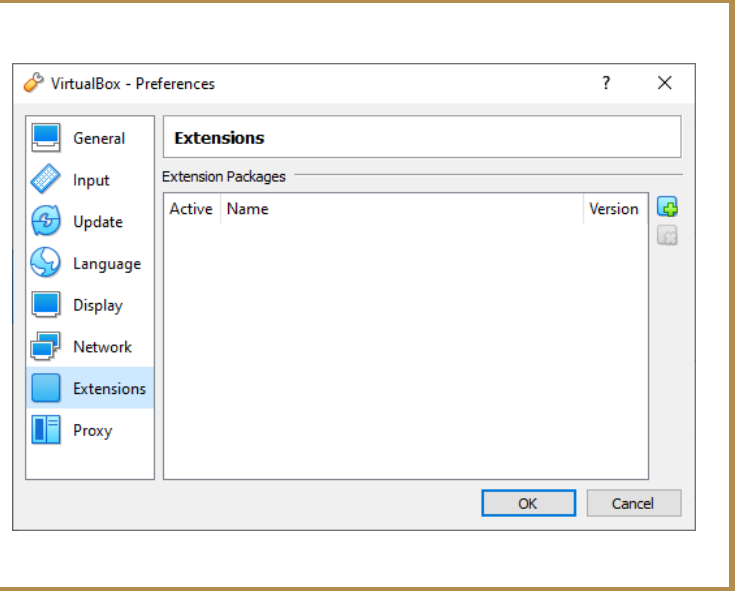


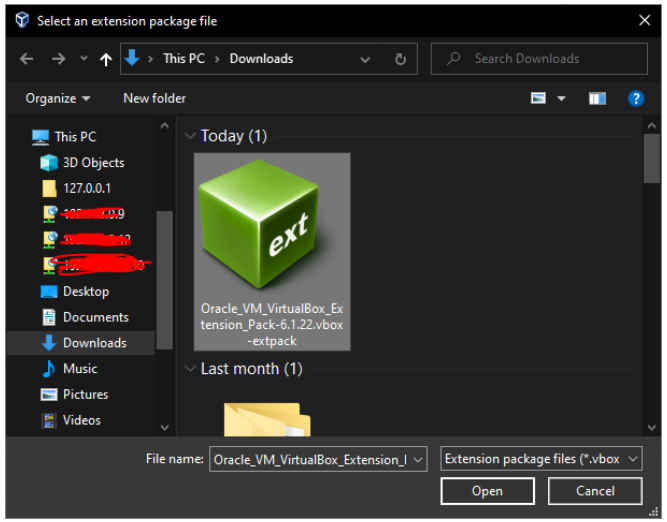
Para descargar el virtualbox pack extensión nos dirigimos al siguiente link: https://www.virtualbox.org/wiki/Downloads

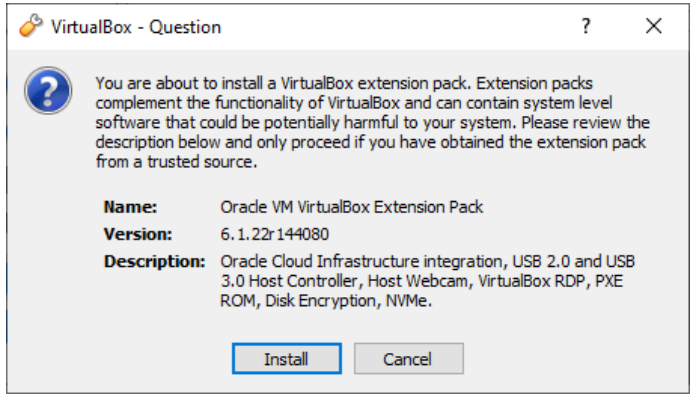
Estos son los pasos para realizar la instalación del virtualbox extensión pack descargado anteriormente

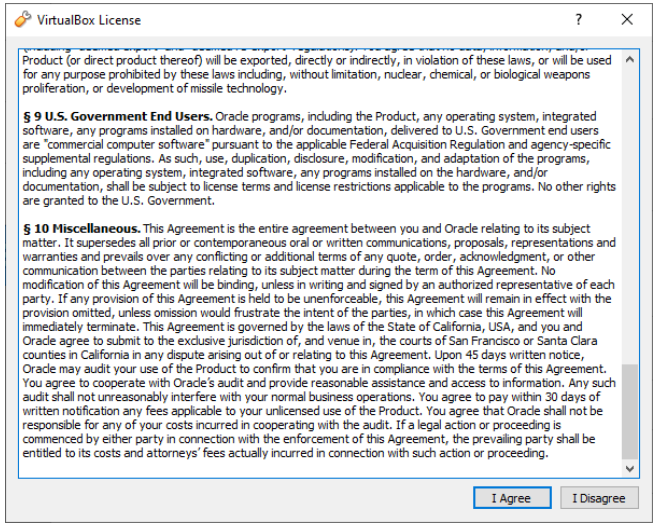




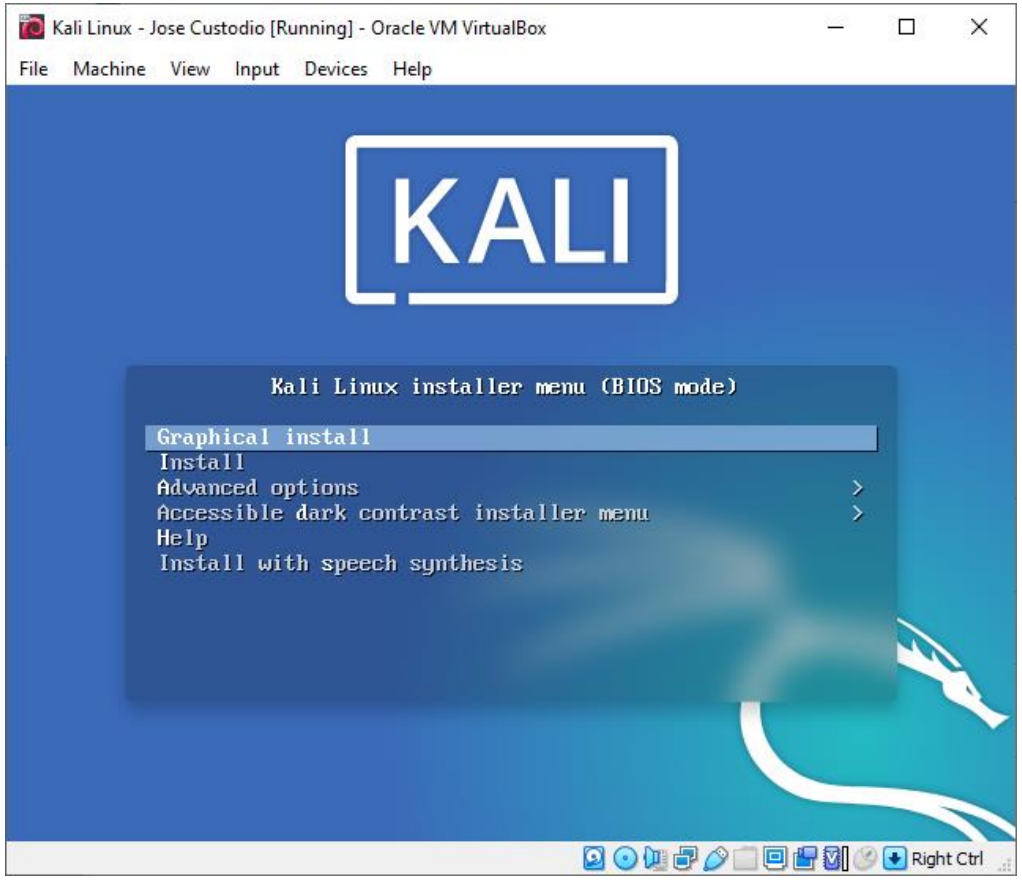


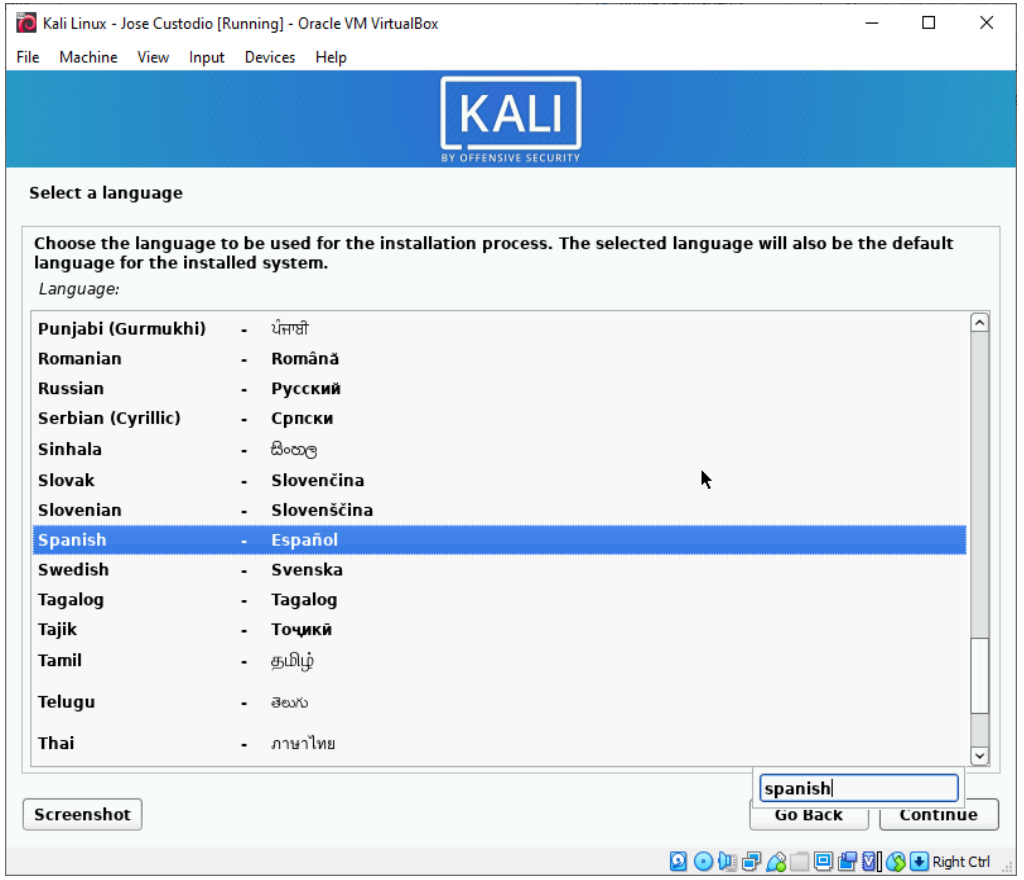




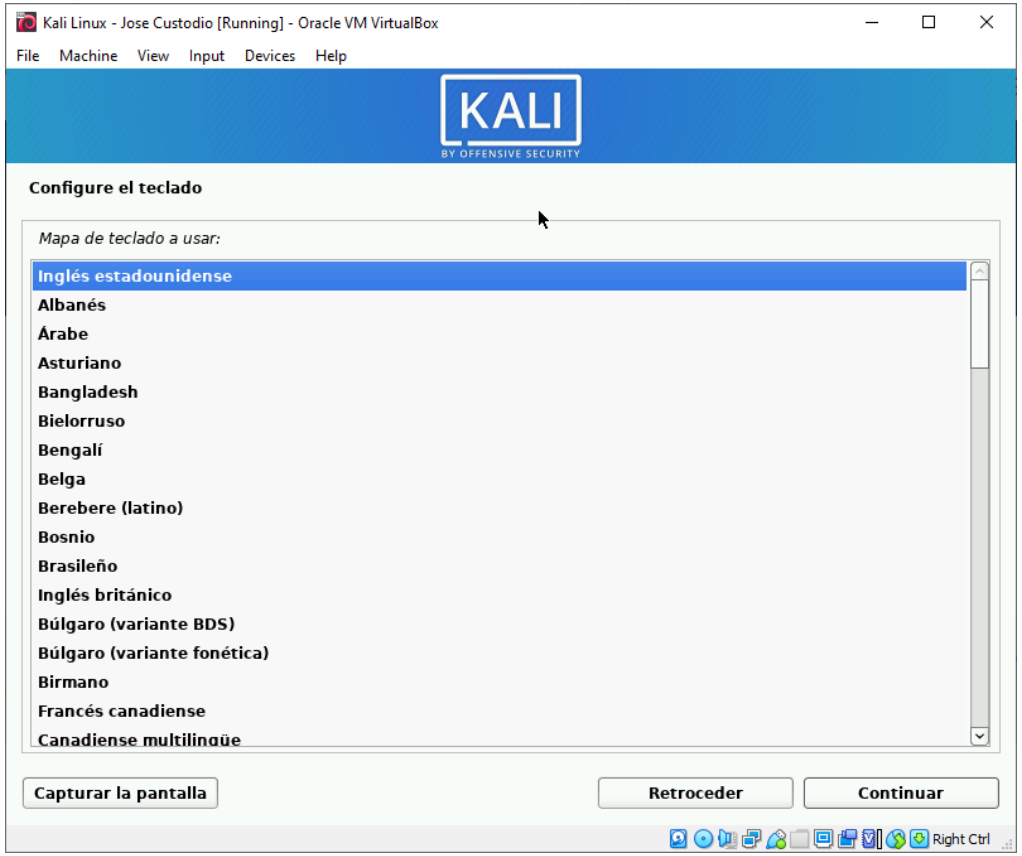


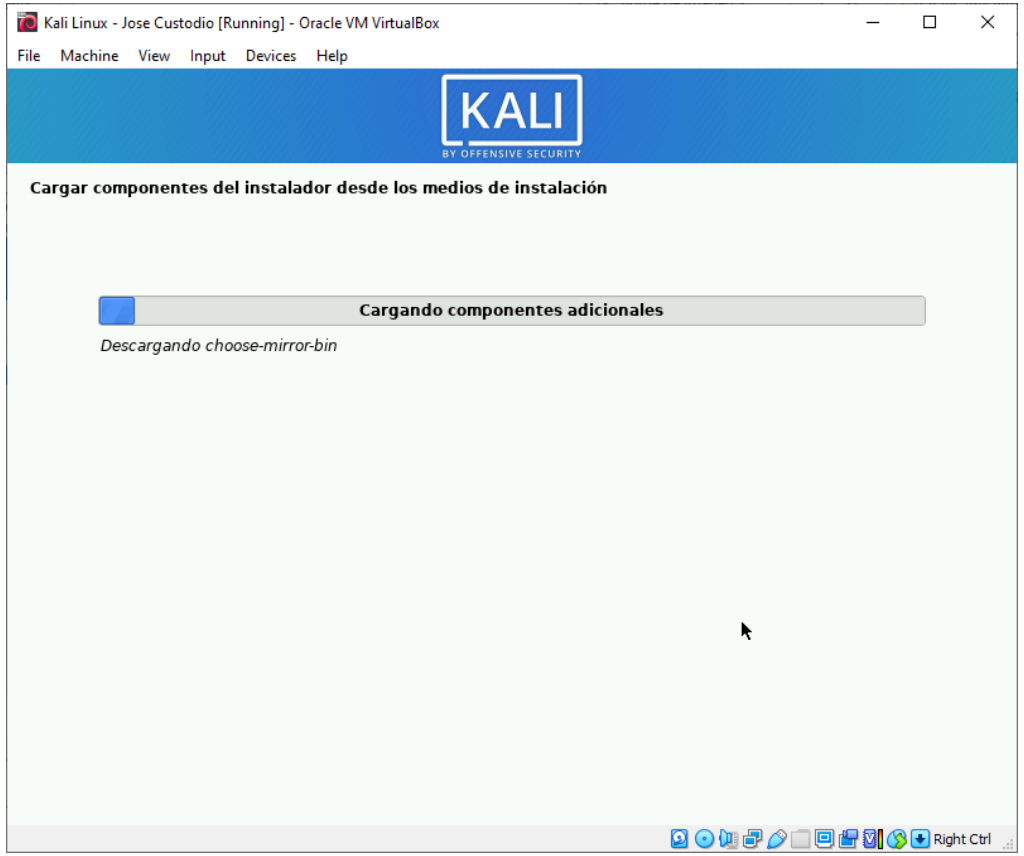
Seguimos con la instalación, seleccionamos instalación grafica y luego seleccionamos nuestro idioma



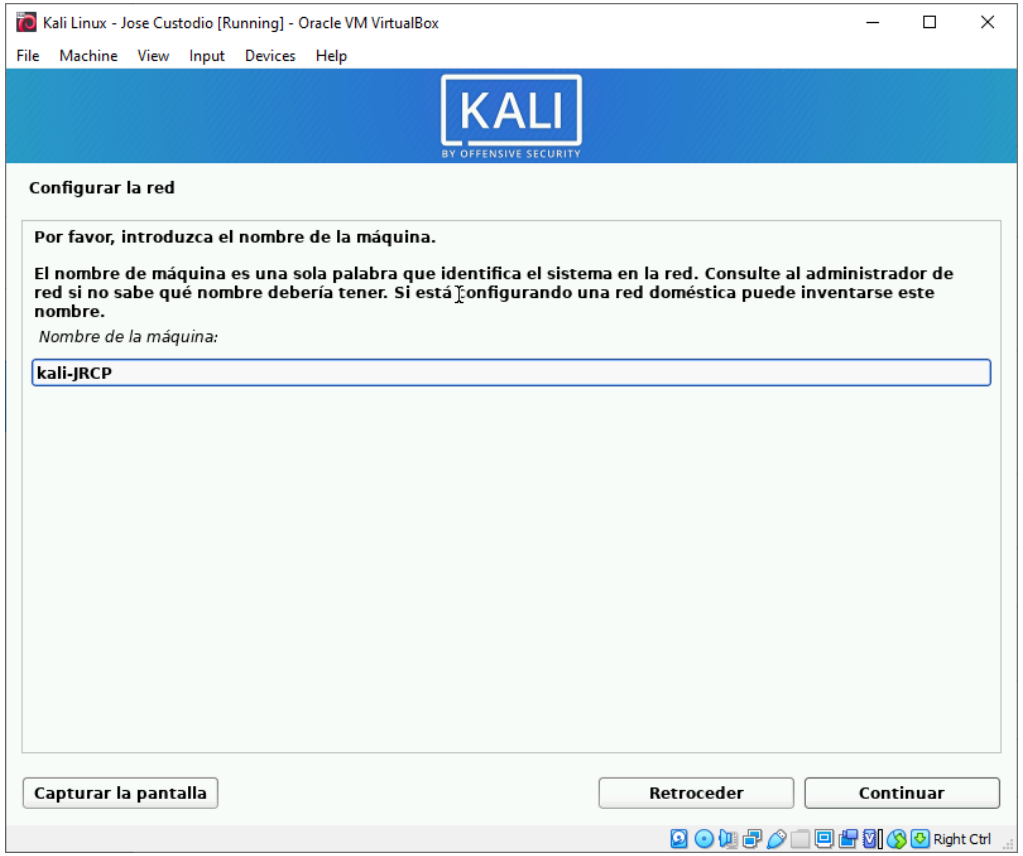


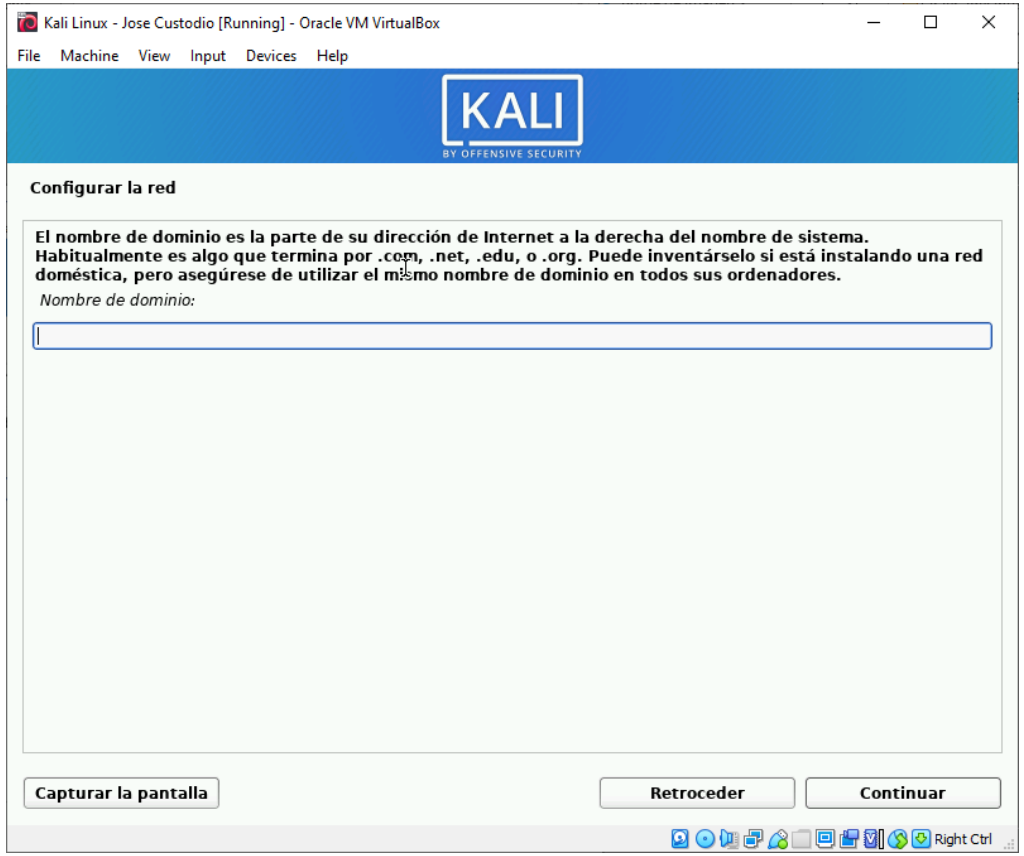
Seleccionamos la distribución de nuestro teclado y esperamos a que cargue la siguiente pestaña



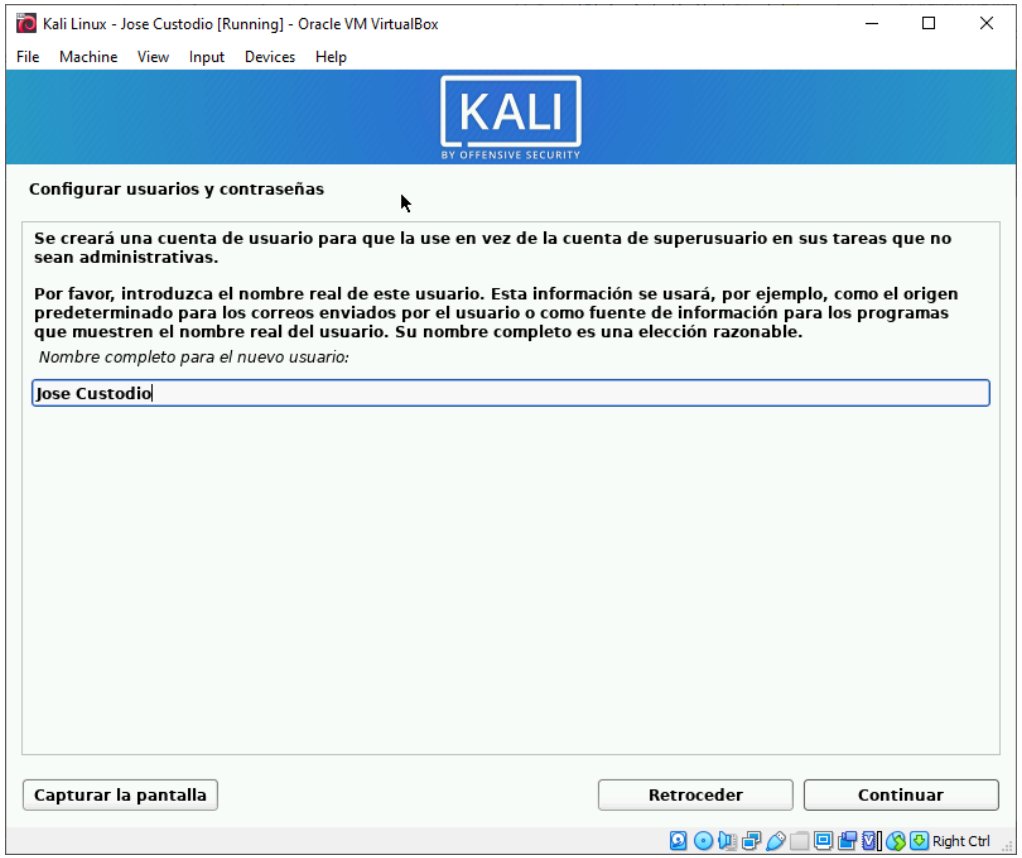


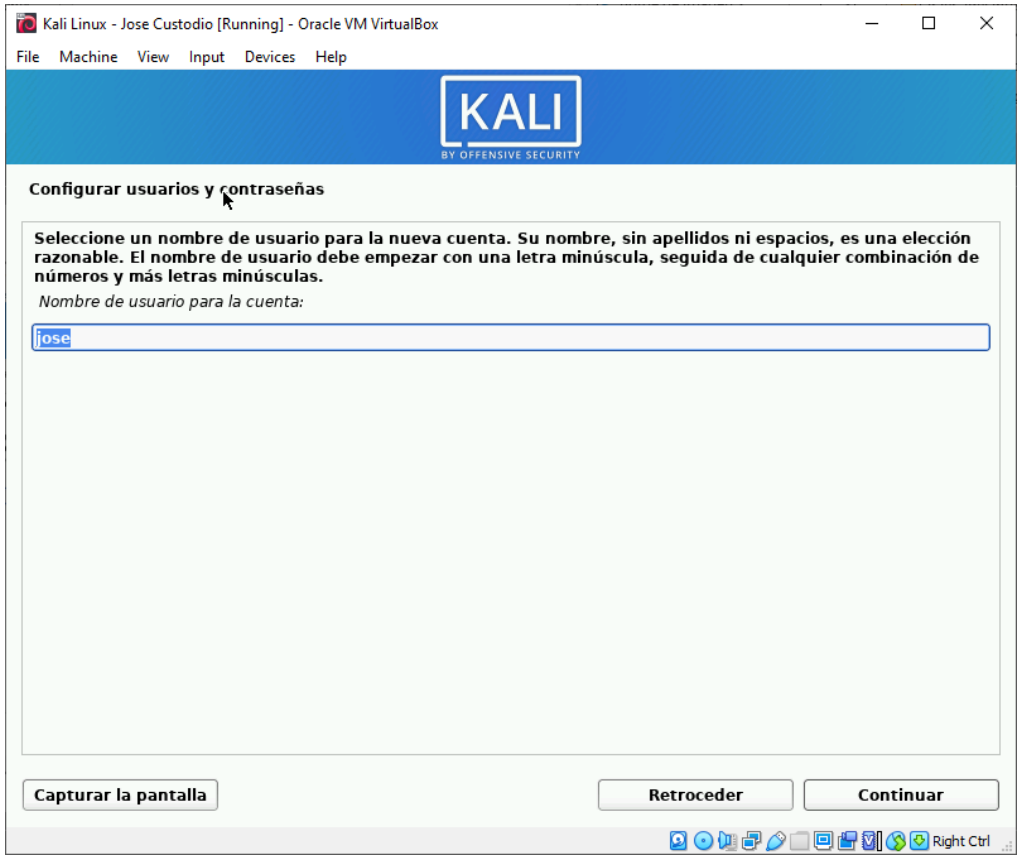
Nombramos nuestra maquina y ponemos el nombre de dominio para la configuración de red



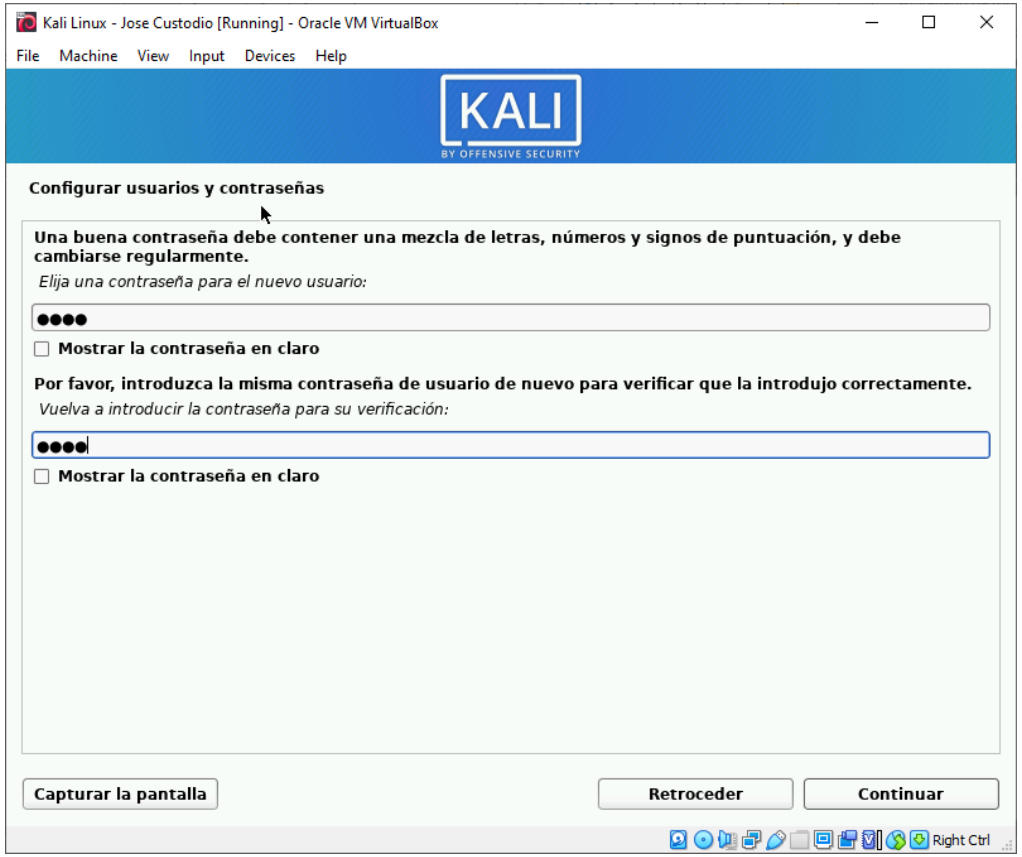


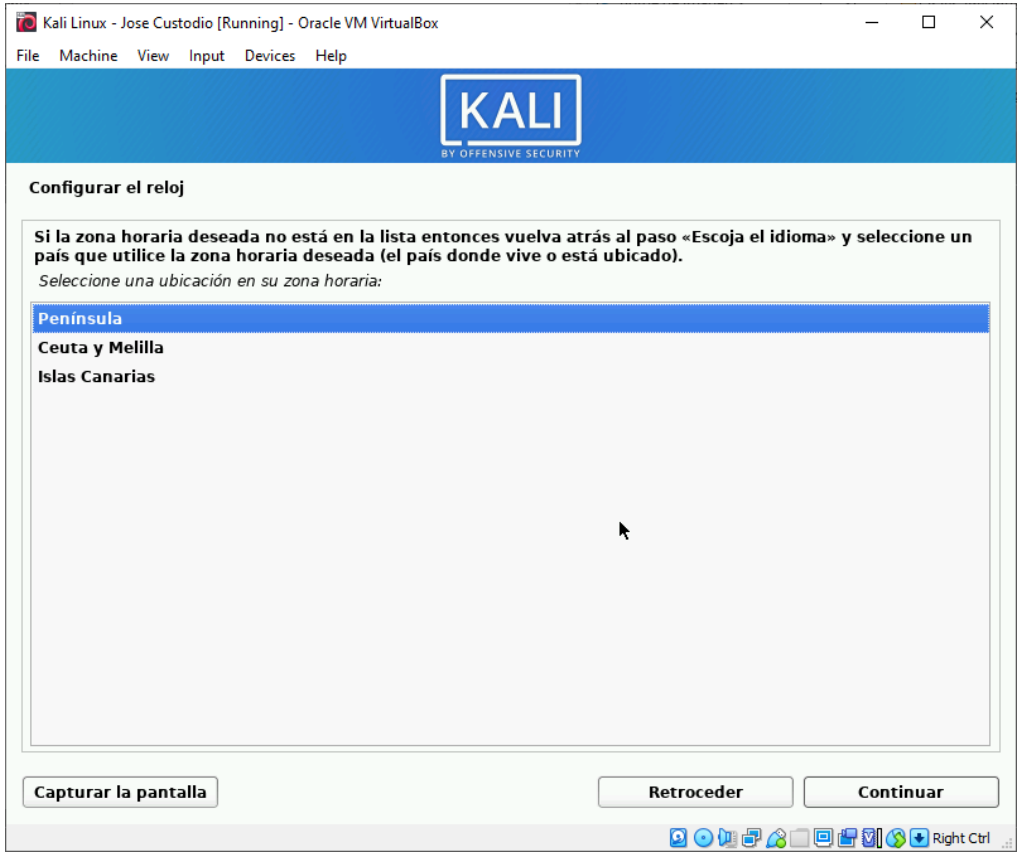
Seleccionamos el nombre de usuario



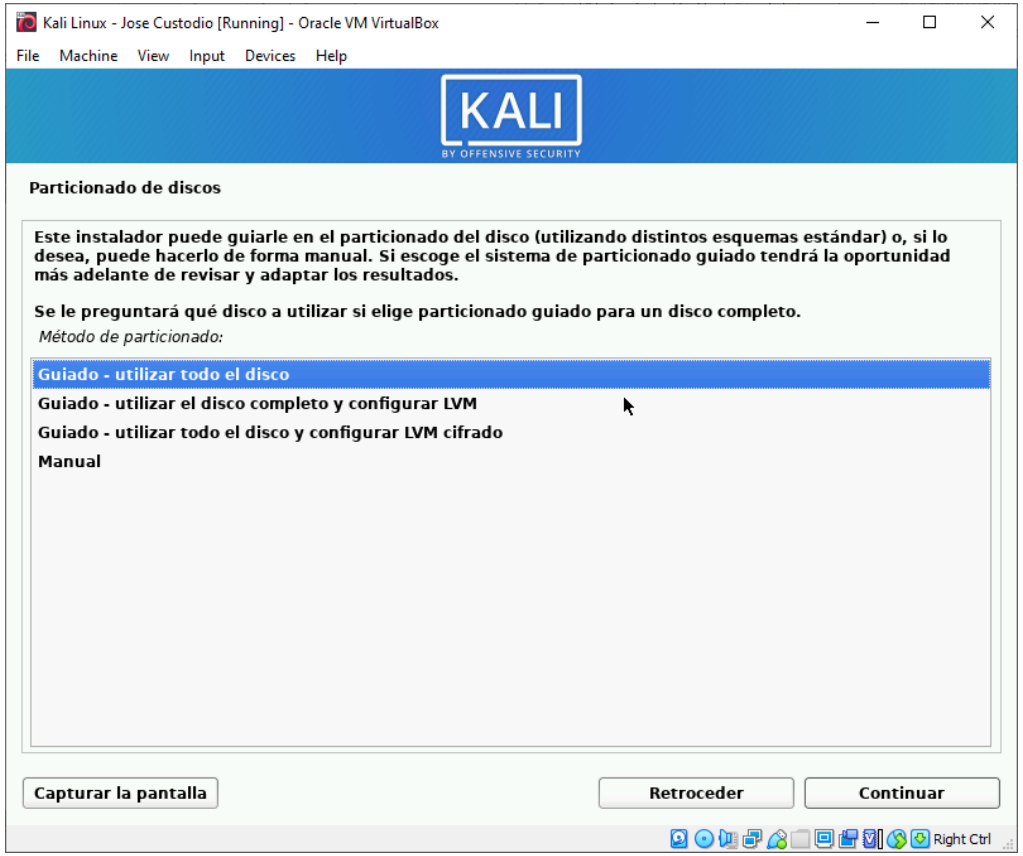


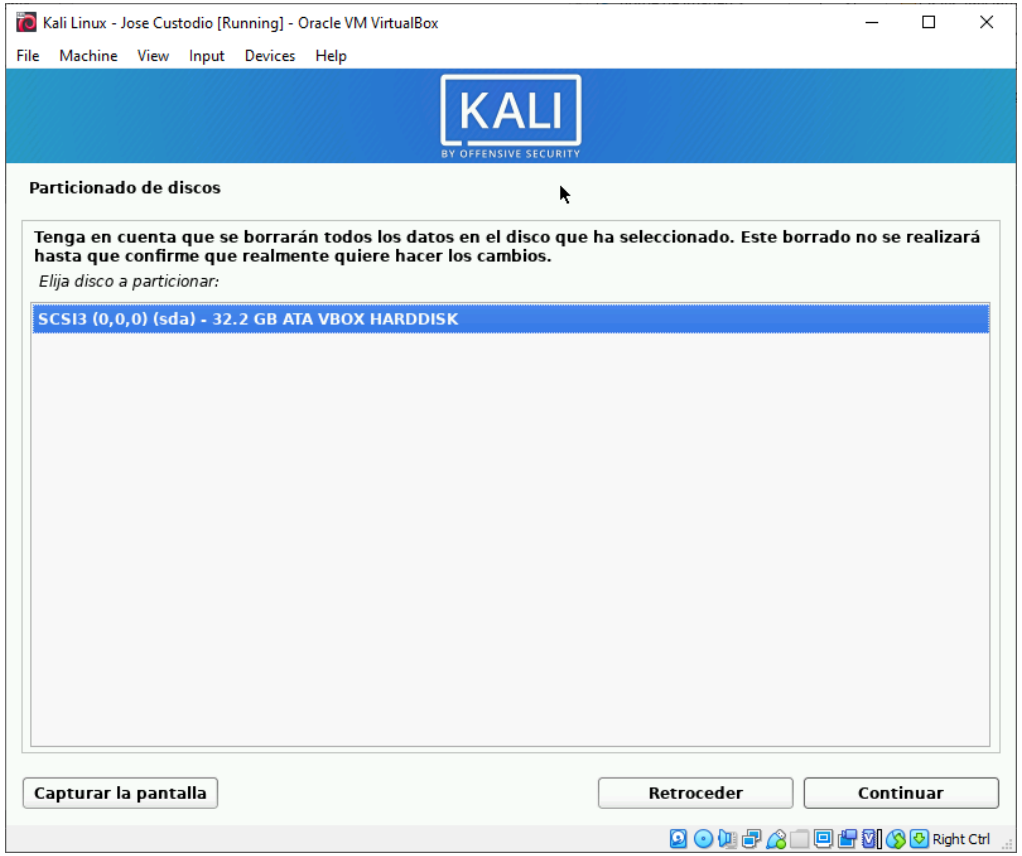
Seleccionamos nuestra contraseña y luego seleccionamos nuestra zona horaria



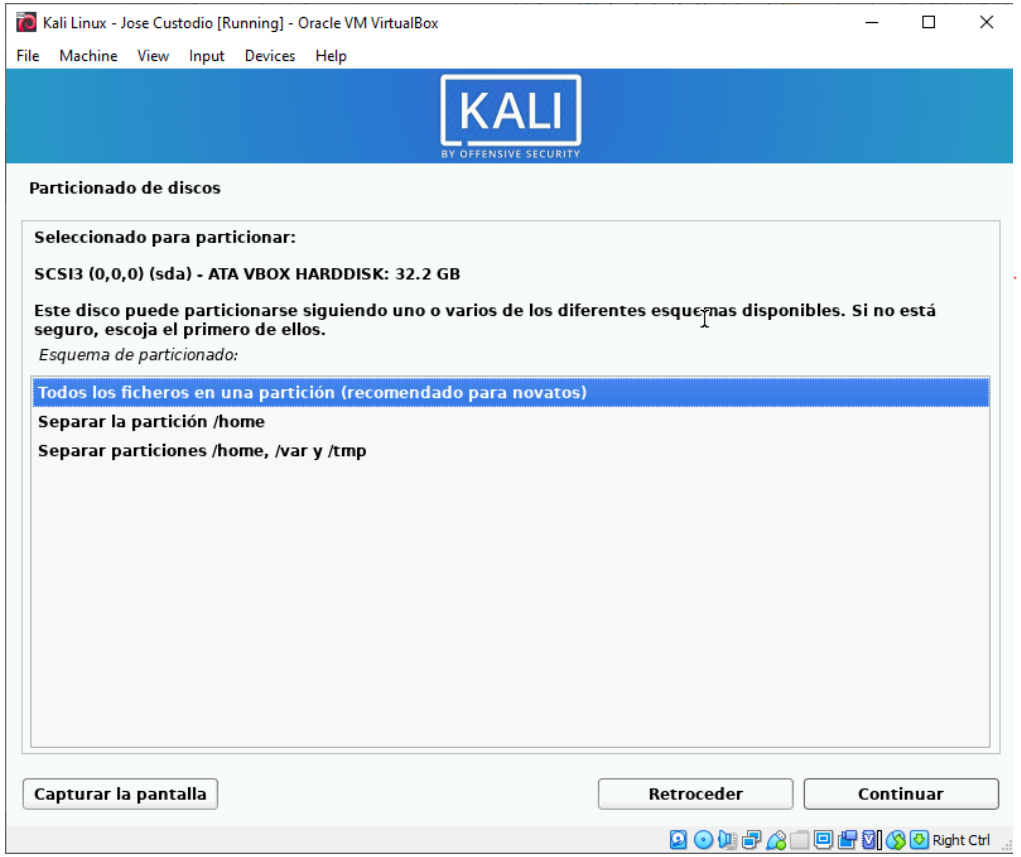


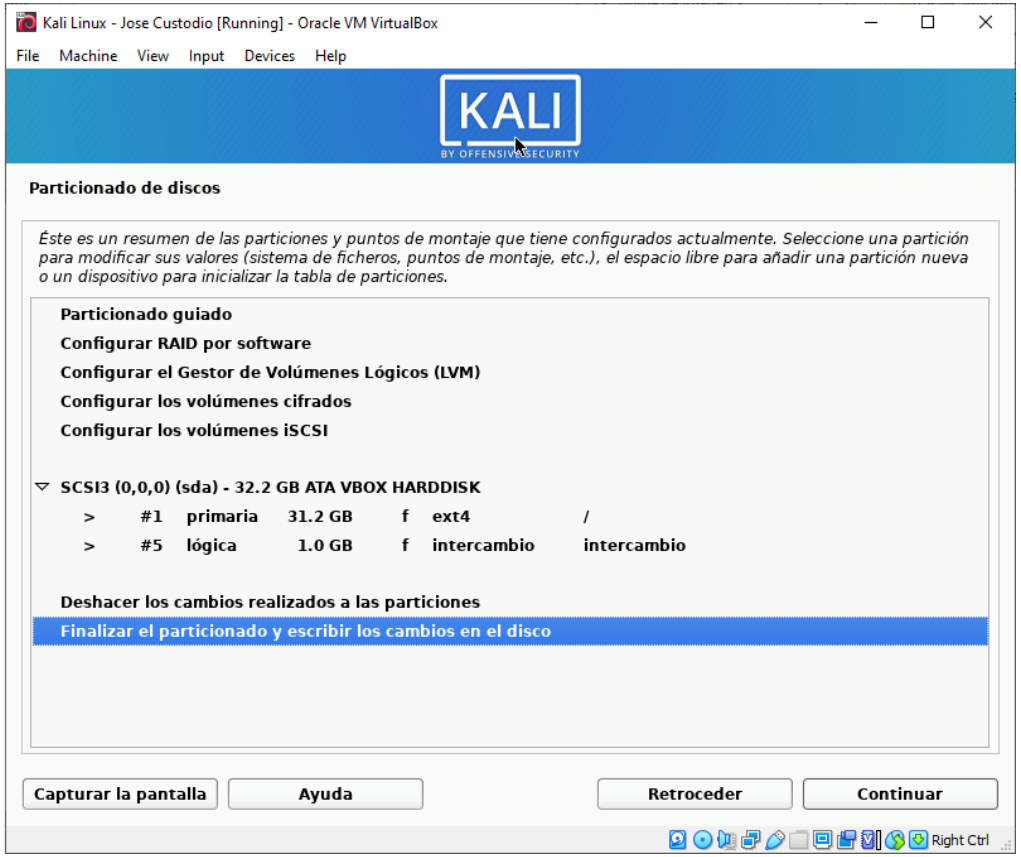
Aquí seleccionamos la opción de partición de disco y luego seleccionamos nuestra única unidad de disco



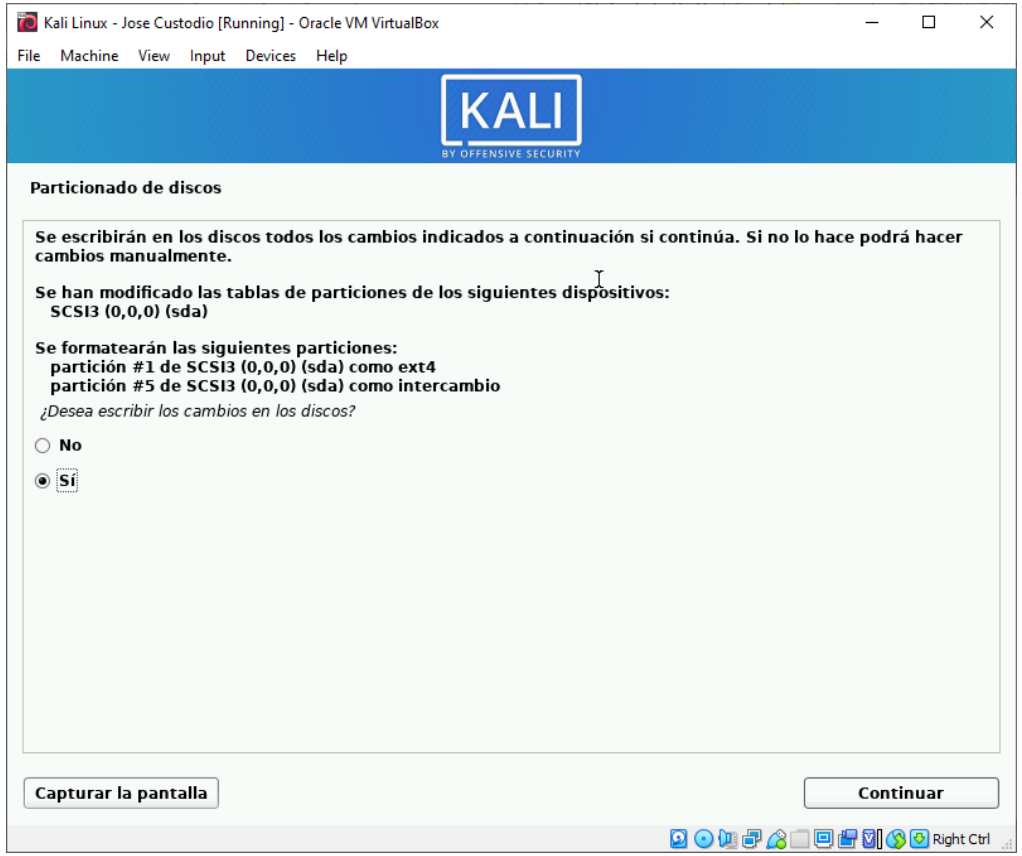


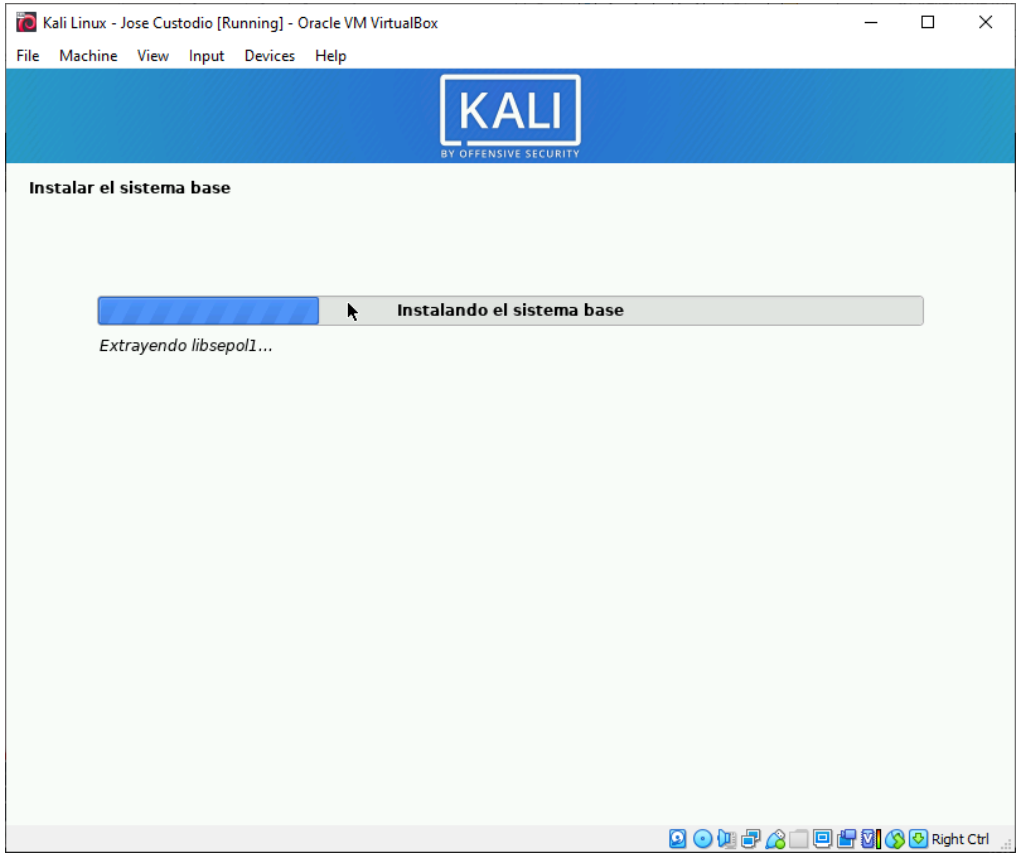
Seguimos configurando la partición de disco…



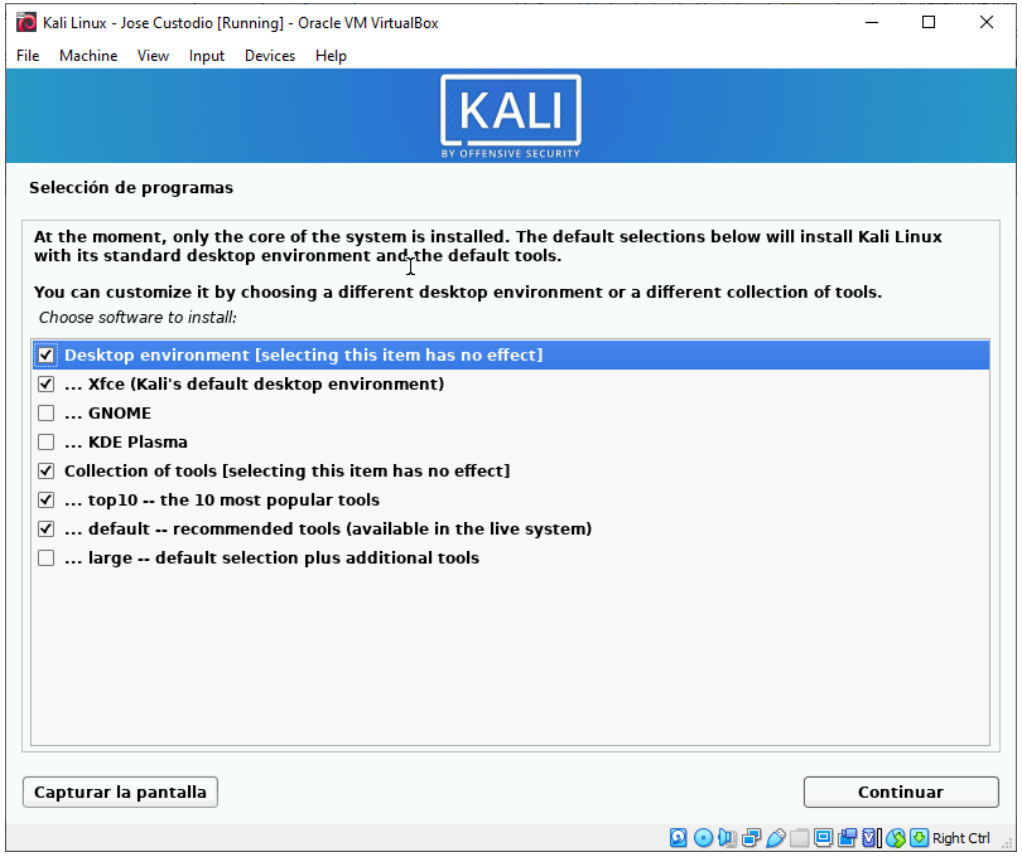


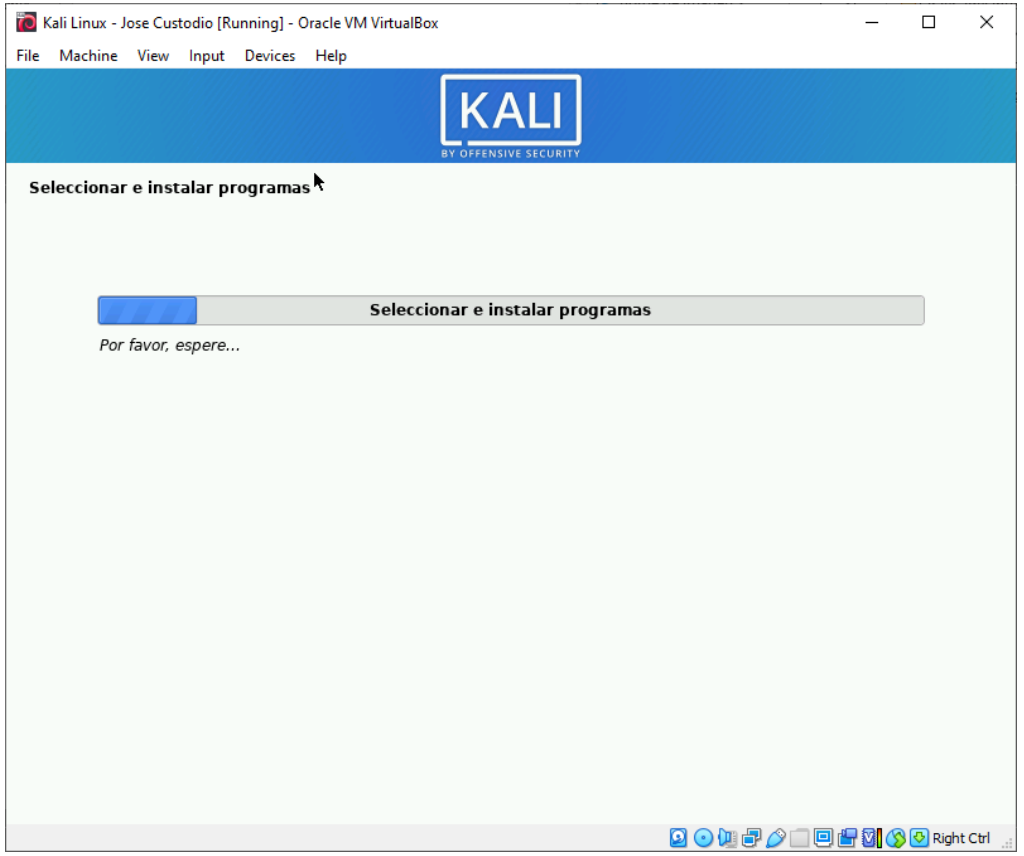
Seguimos configurando la partición de disco y esperamos a que cargue…



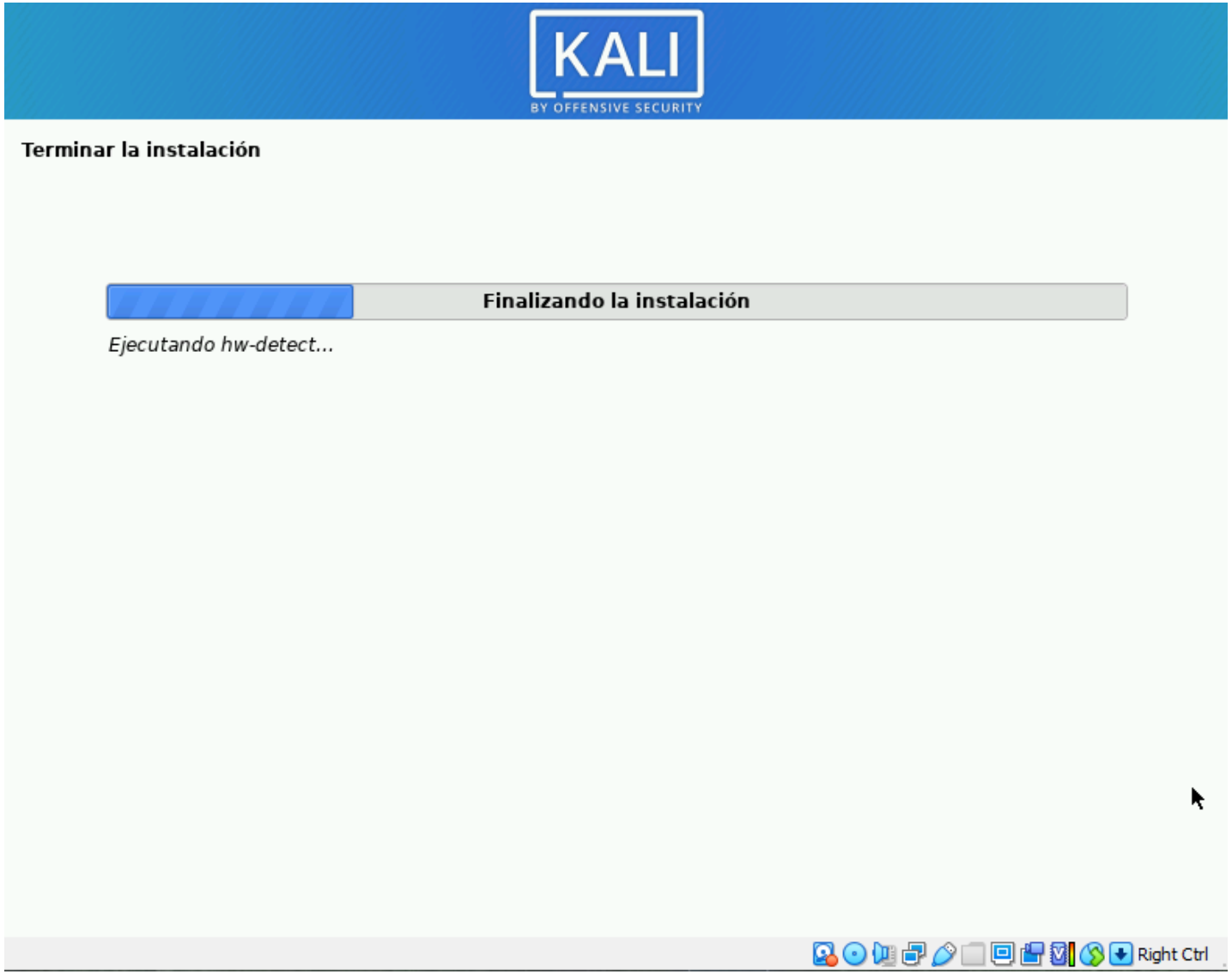


Como estamos empezando aprender Kali Linux dejamos todos por defecto y damos siguiente.

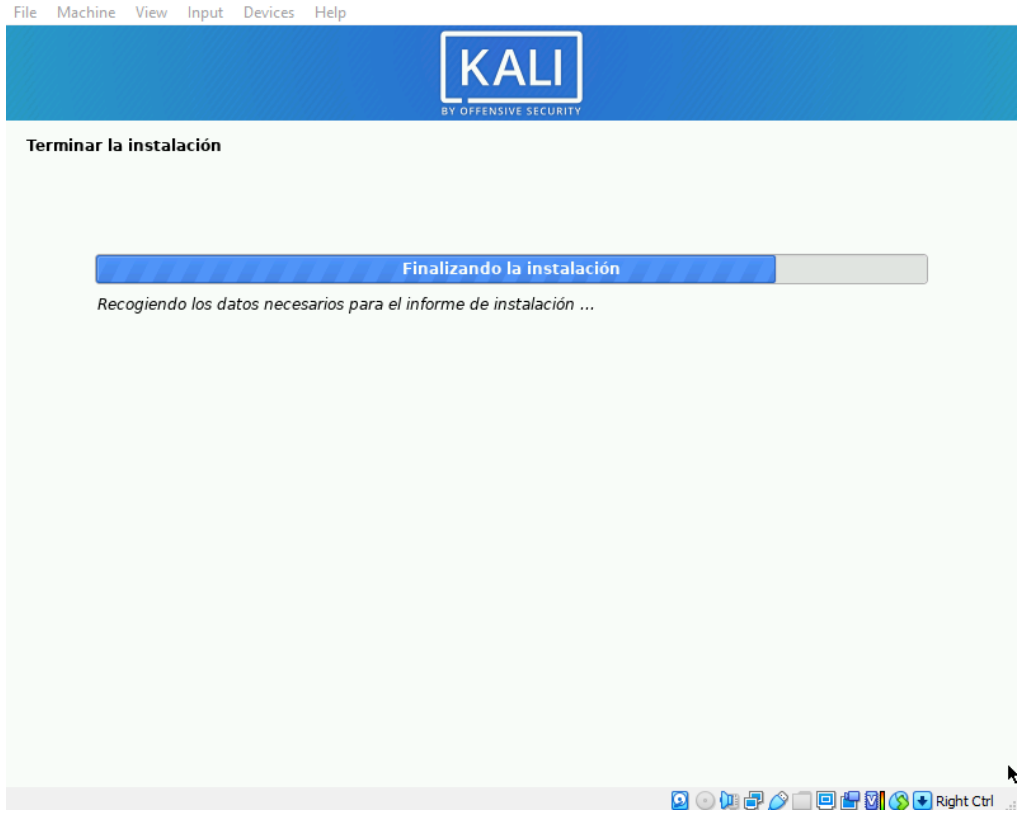


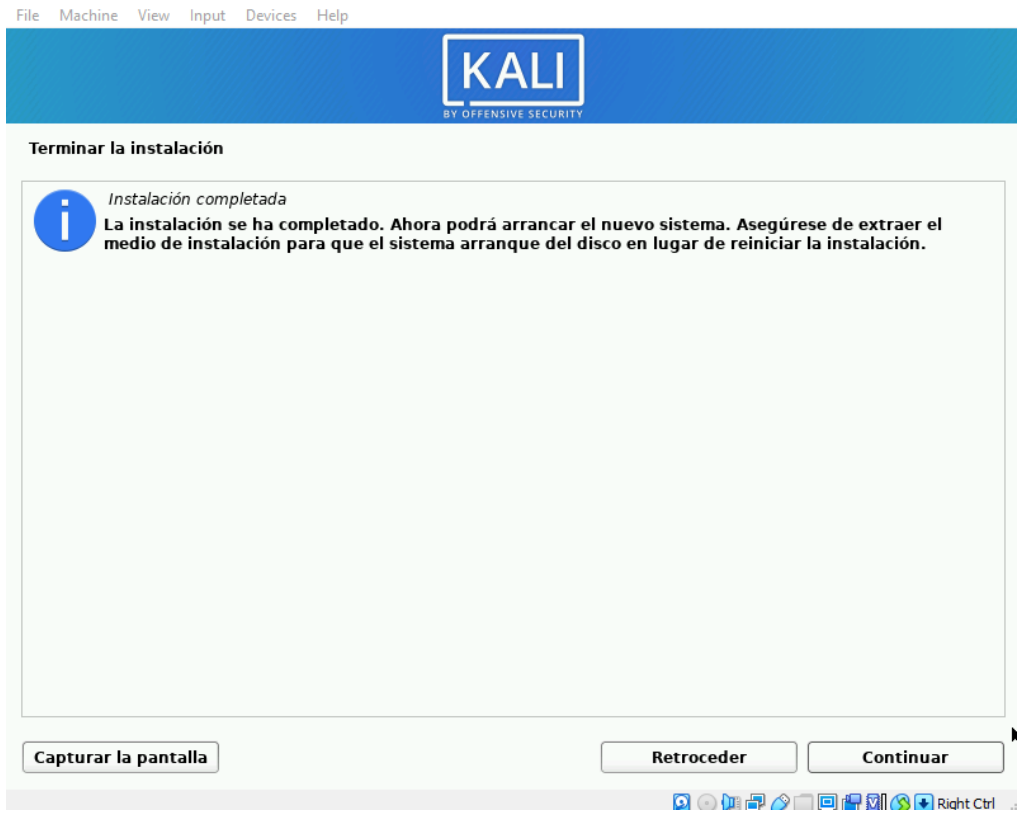


Luego de varias pantallas de carga

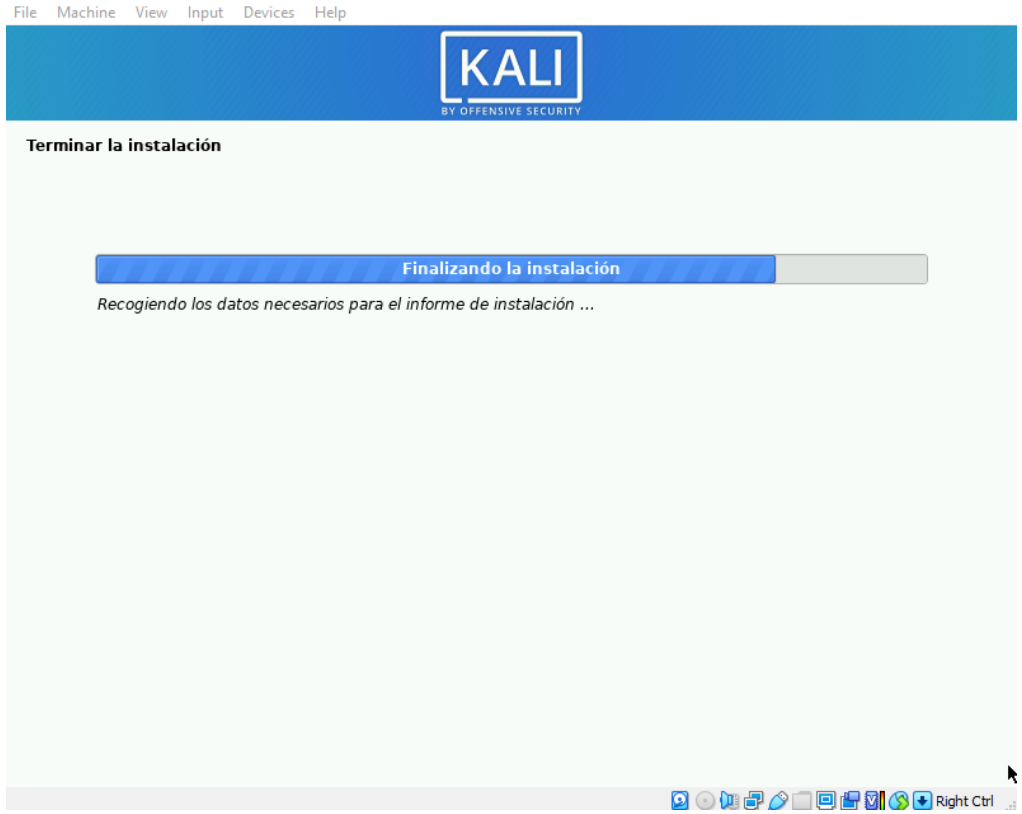


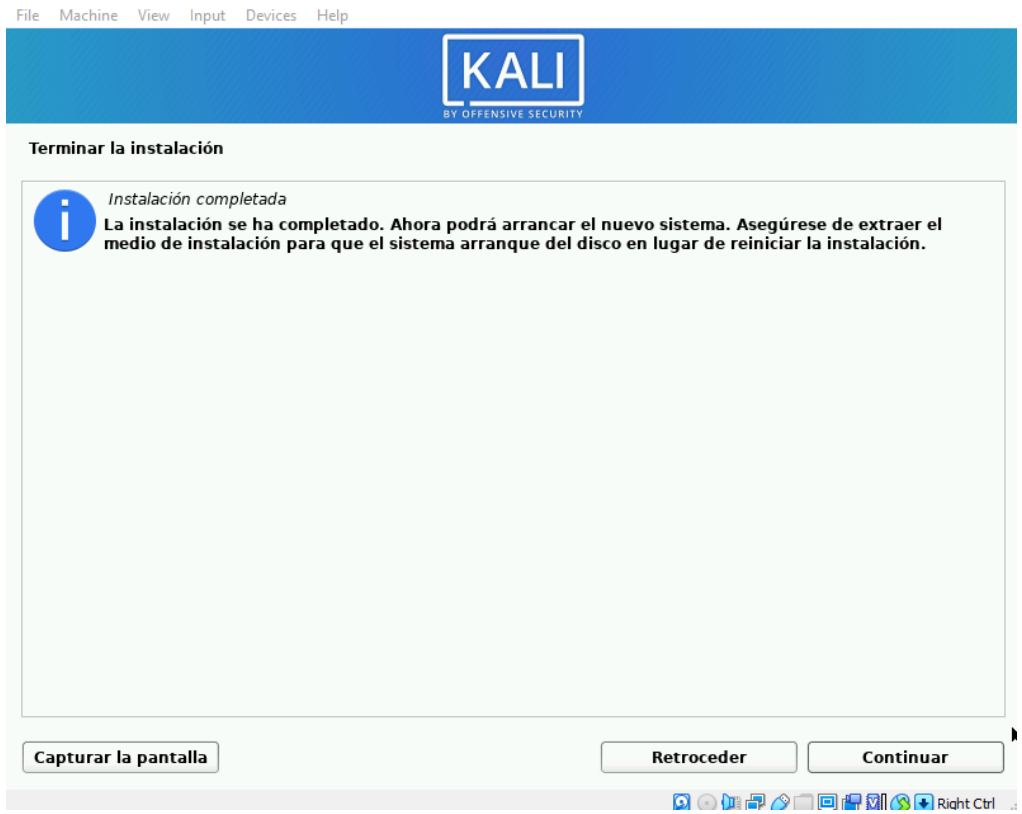
Aquí ya estamos en los pasos finales, procedemos a reiniciar la maquina virtual e iniciar nuevamente



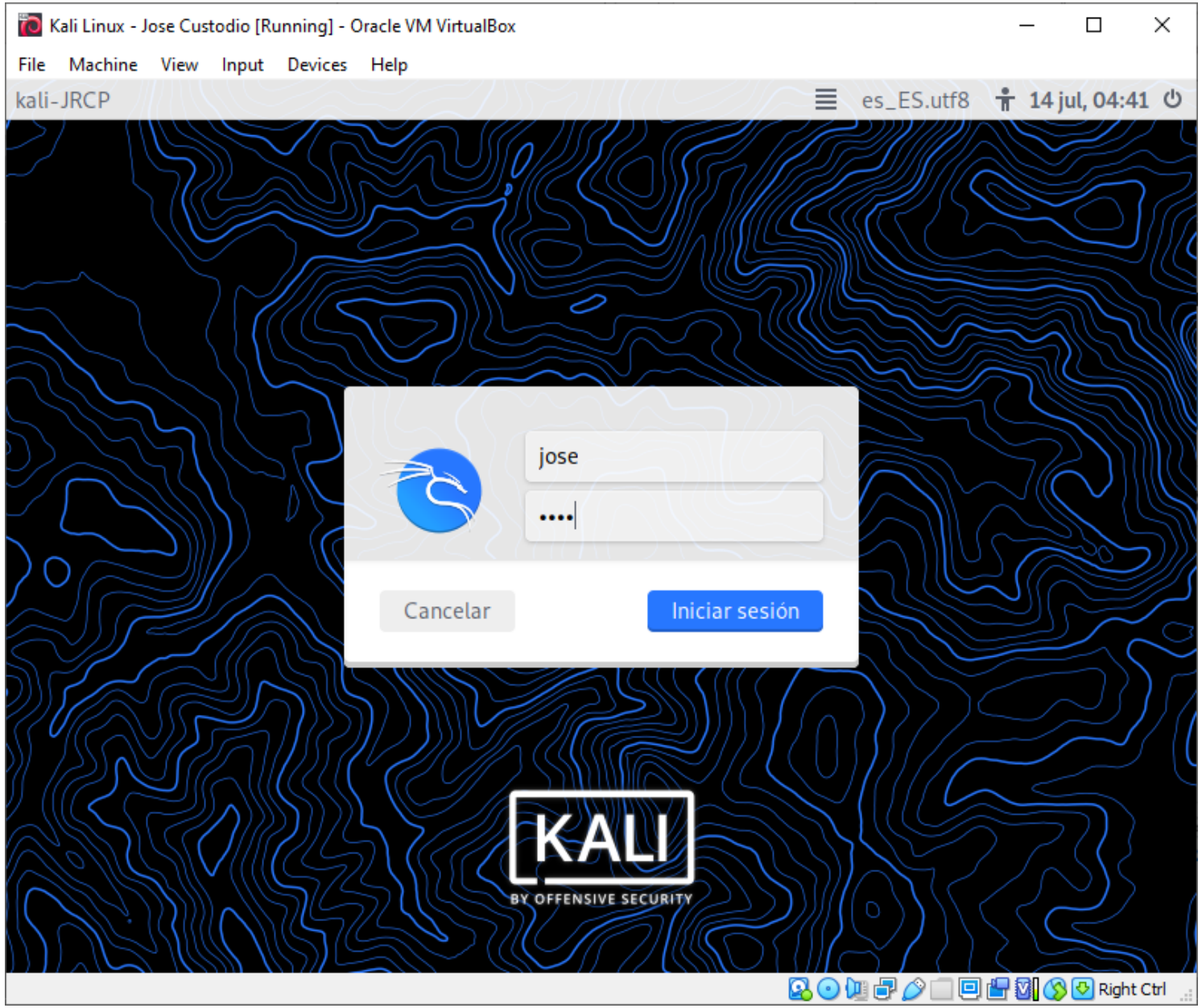


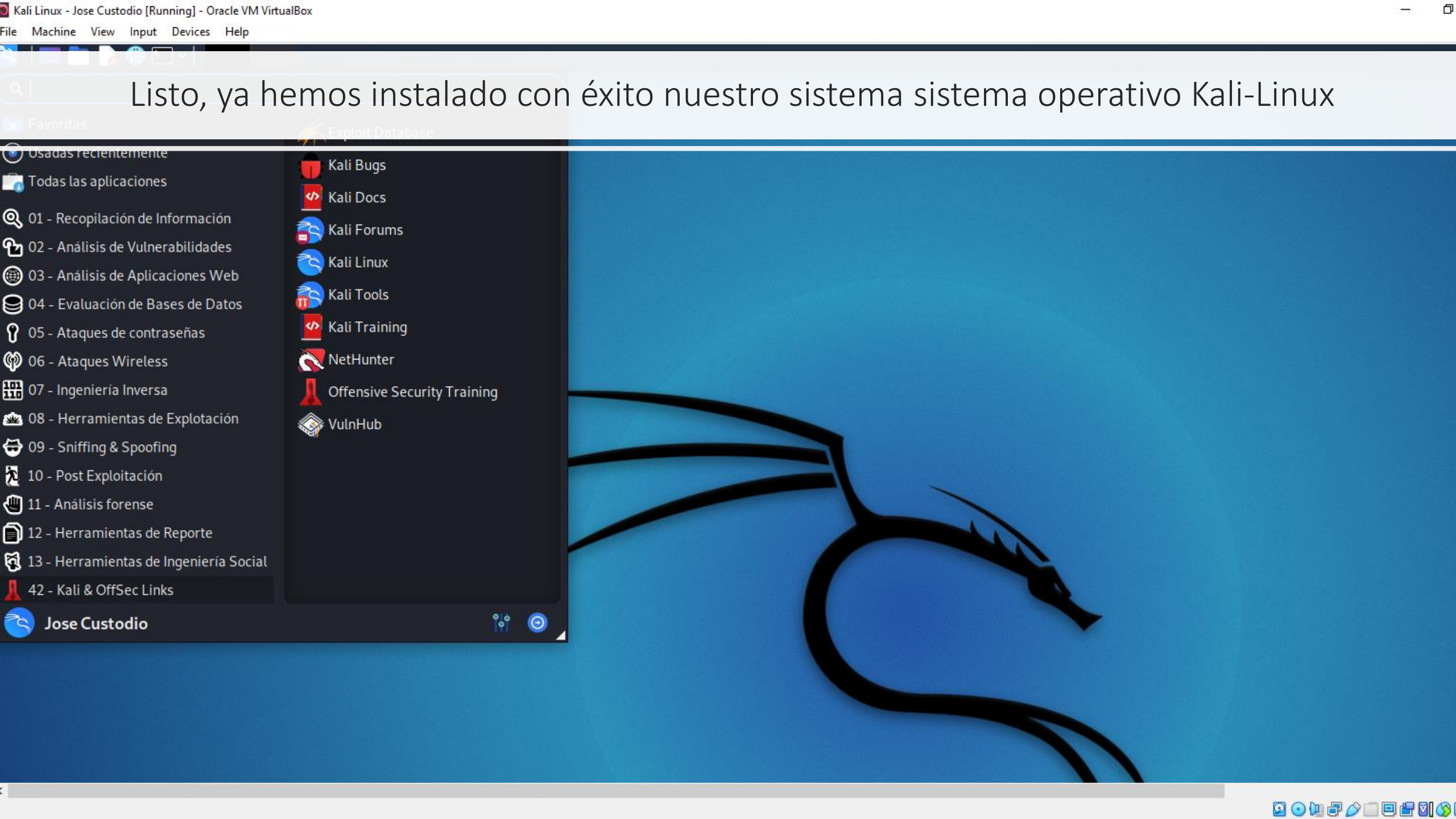
Aquí ya estamos en los pasos finales, procedemos a reiniciar la maquina virtual e iniciar nuevamente





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




Kali Linux - Jose Custodio [Running] - Oracle VM VirtualBox
File Machine View Input Devices Help
Listo, ya hemos instalado con éxito nuestro sistema sistema operativo Kali-Linux
Favoritas
Usadas recientemente
Todas las aplicaciones
01 - Recopilación de Información
02 - Análisis de Vulnerabilidades
03 - Análisis de Aplicaciones Web
04 - Evaluación de Bases de Datos
05 - Ataques de contraseñas
06 - Ataques Wireless
07 - Ingeniería Inversa
08 - Herramientas de Explotación
09 - Sniffing & Spoofing
10 - Post Exploitación
11 - Análisis forense
12 - Herramientas de Reporte
13 - Herramientas de Ingeniería Social
42 - Kali & OffSec Links
Exploit Database
Kali Bugs
Kali Docs
Kali Forums
Kali Linux
Kali Tools
Kali Training
NetHunter
Offensive Security Training
VulnHub
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