



Colombia Hack Agent (CHackA)

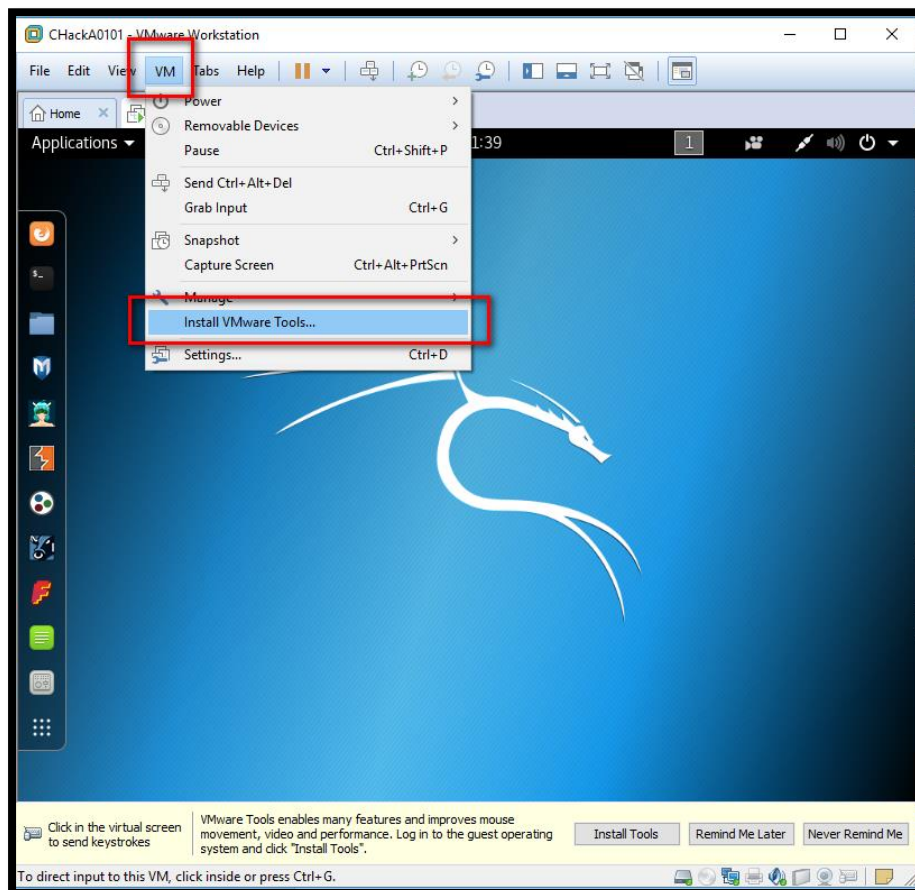
```
[...] Developer:      Jairo A. García H.      [...]  
[...] Version:       1.0.                  [...]  
[...] Codename:      HACKLAB PARA INSTALAR LAS VMware TOOLS [...]  
[...] Report to:     chacka0101 @ gmail.com  [...]  
[...] Homepage:      https://github.com/chacka0101/HACKLABS [...]  
[...] Publication Date: 2/Dec/2017          [...]
```

HACKLAB PARA INSTALAR LAS VMWARE TOOLS

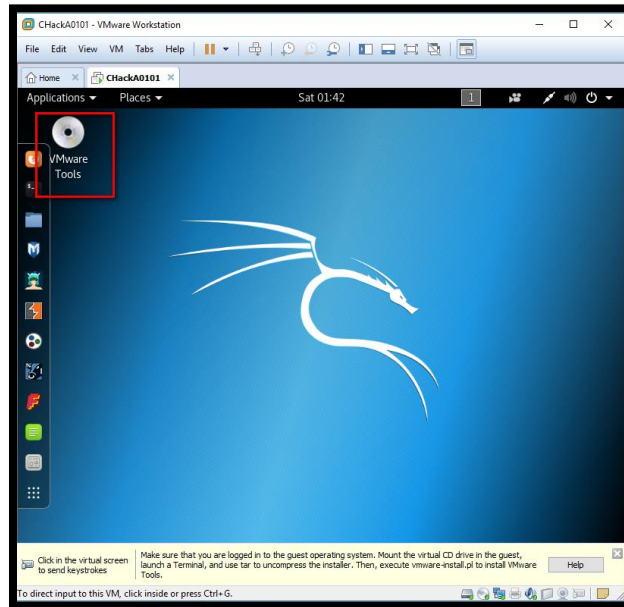
Resumen: Realizaremos la instalación de los drivers o más conocidos como los VMware Tools en la máquina virtual de "KALI LINUX".

Aplica para sistemas operativos: **DEBIAN (Distro KALI LINUX)**.

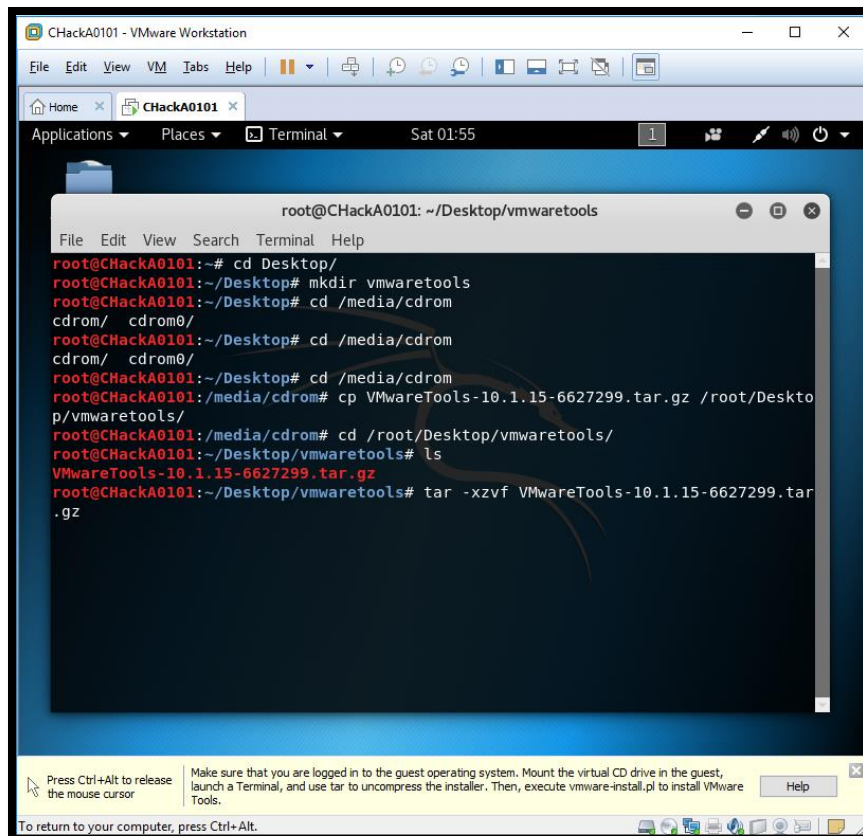
1. Clic en "VM", luego clic en "Install VMware Tools...":



2. Esto permite montar en el directorio `"/root/Desktop"` el instalador del "VMware Tools...":



3. Abrimos una "Terminal" del kali Linux y ejecutamos:





```
root@CHackA0101: ~/Desktop/vmwaretools
File Edit View Search Terminal Help
vmware-tools-distrib/lib/bin32/vmware-user-suid-wrapper
vmware-tools-distrib/lib/bin32/vmware-xferlogs
vmware-tools-distrib/lib/plugins64/
vmware-tools-distrib/lib/plugins64/vmsvc/
vmware-tools-distrib/lib/plugins64/vmsvc/librabbitmqProxy.so
vmware-tools-distrib/lib/plugins64/vmsvc/libvmbbackup.so
vmware-tools-distrib/lib/plugins64/vmsvc/libautoUpgrade.so
vmware-tools-distrib/lib/plugins64/vmsvc/libtimeSync.so
vmware-tools-distrib/lib/plugins64/vmsvc/libpowerOps.so
vmware-tools-distrib/lib/plugins64/vmsvc/libdeployPkgPlugin.so
vmware-tools-distrib/lib/plugins64/vmsvc/libguestInfo.so
vmware-tools-distrib/lib/plugins64/vmsvc/
vmware-tools-distrib/lib/plugins64/vmsvc/libdndcp.so
vmware-tools-distrib/lib/plugins64/vmsvc/libdesktopEvents.so
vmware-tools-distrib/lib/plugins64/vmsvc/libresolutionSet.so
vmware-tools-distrib/lib/plugins64/common/
vmware-tools-distrib/lib/plugins64/common/libvix.so
vmware-tools-distrib/lib/plugins64/common/libhgfsServer.so
vmware-tools-distrib/doc/
vmware-tools-distrib/doc/INSTALL
vmware-tools-distrib/doc/open_source_licenses.txt
vmware-tools-distrib/doc/README
vmware-tools-distrib/vmware-install.pl
root@CHackA0101:~/Desktop/vmwaretools#
```

```
root@CHackA0101: ~/Desktop/vmwaretools/vmware-tools-distrib
File Edit View Search Terminal Help
root@CHackA0101:~/Desktop/vmwaretools# ls
VMwareTools-10.1.15-6627299.tar.gz vmware-tools-distrib
root@CHackA0101:~/Desktop/vmwaretools# cd vmware-tools-distrib/
root@CHackA0101:~/Desktop/vmwaretools/vmware-tools-distrib# ls
bin caf doc etc FILES INSTALL installer lib vgauth vmware-install.pl
root@CHackA0101:~/Desktop/vmwaretools/vmware-tools-distrib# ./vmware-install.pl
```

4. Tecla "Enter" las siguientes veces y en las opciones donde dice "yes" digitar "yes":

```
root@CHACKA0101:~/Desktop/vmwaretools/vmware-tools-distrib# ./vmware-install.pl
Creating a new VMware Tools installer database using the tar4 format.

Installing VMware Tools.

In which directory do you want to install the binary files?
[/usr/bin]
```

```
What is the directory that contains the init directories (rc0.d/ to rc6.d/)?
[/etc]
```

```
What is the directory that contains the init scripts?
[/etc/init.d]
```

5. Cuando lleguemos a esta opción, digitamos "No":

```
Do you want to enable Guest Authentication (vgauth)? Enabling vgauth is needed
if you want to enable Common Agent (caf). [yes] no
```

6. Finalizamos la instalación de los "VMware Tools":

```
Successfully generated the key and certificate files.
The configuration of VMware Tools 10.1.15 build-6627299 for Linux for this
running kernel completed successfully.

You must restart your X session before any mouse or graphics changes take
effect.

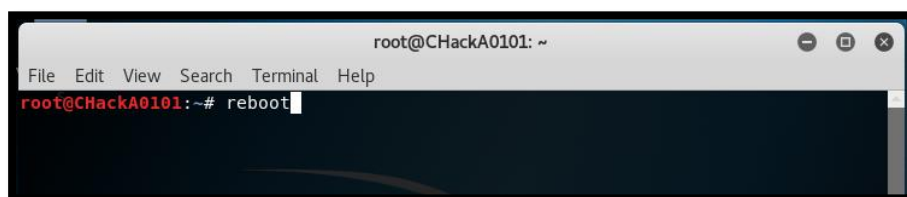
You can now run VMware Tools by invoking "/usr/bin/vmware-toolbox-cmd" from the
command line.

To enable advanced X features (e.g., guest resolution fit, drag and drop, and
file and text copy/paste), you will need to do one (or more) of the following:
1. Manually start /usr/bin/vmware-user
2. Log out and log back into your desktop session
3. Restart your X session.

Enjoy,

--the VMware team
```

Reiniciamos la maquina con el comando:

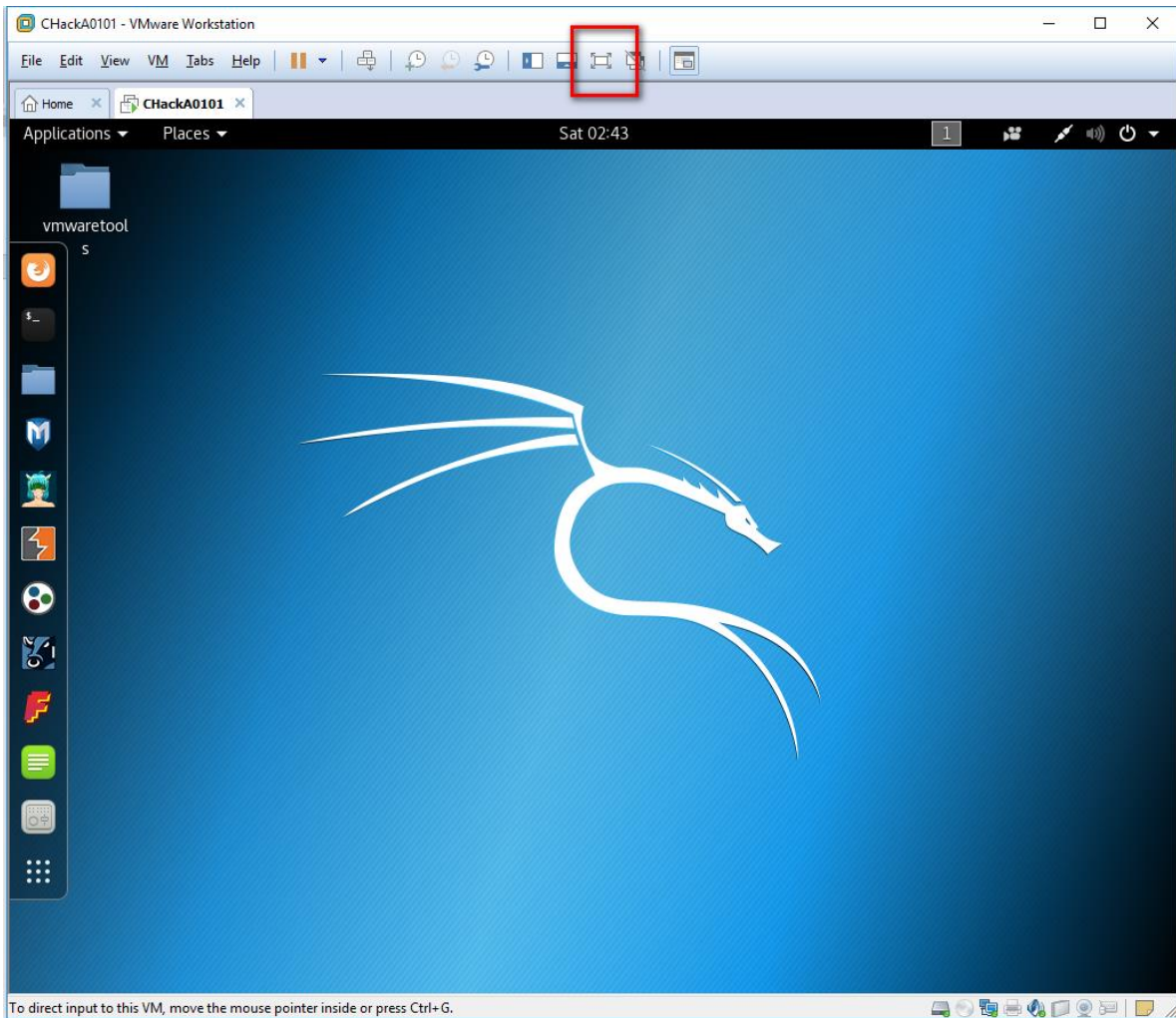


```
root@CHACKA0101: ~
File Edit View Search Terminal Help
root@CHACKA0101:~# reboot
```



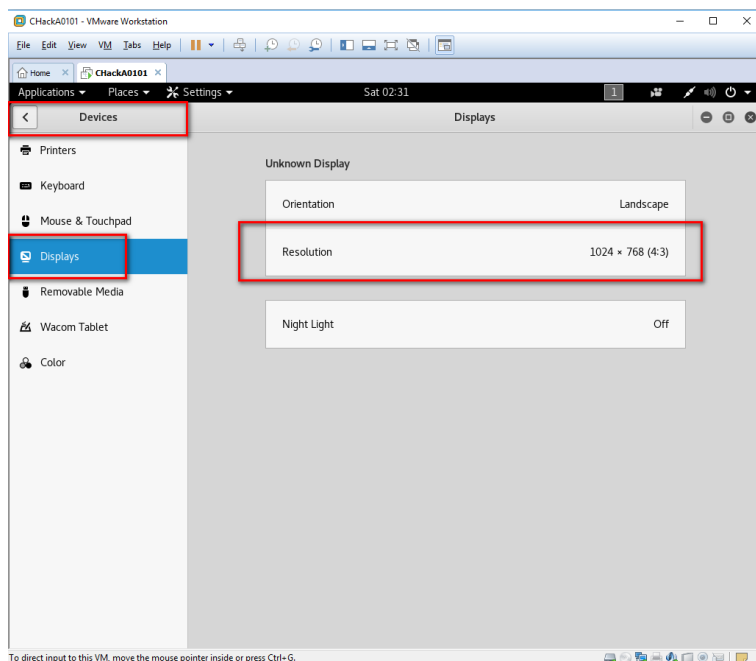
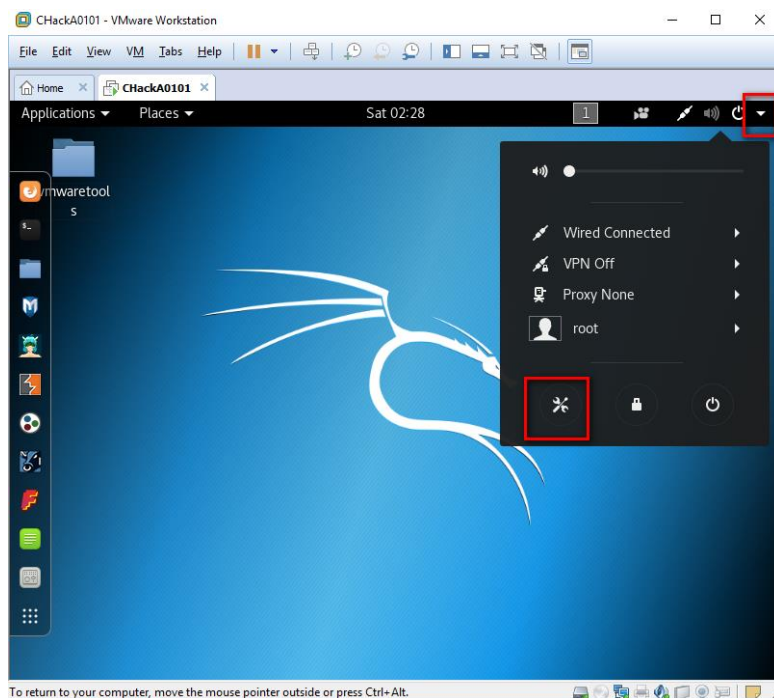

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7. Ahora podemos trabajar mejor, debido a que estamos emulando los drivers de nuestra maquina principal, pueden ahora maximizar la interfaz de VMware mediante la siguiente opción;



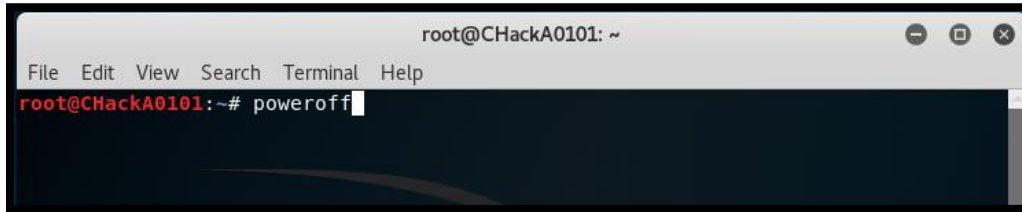


8. En caso que trabaje con varias máquinas, les recomiendo establecer la maquina con la siguiente resolución de pantalla para la máquina virtual del "Kali Linux":

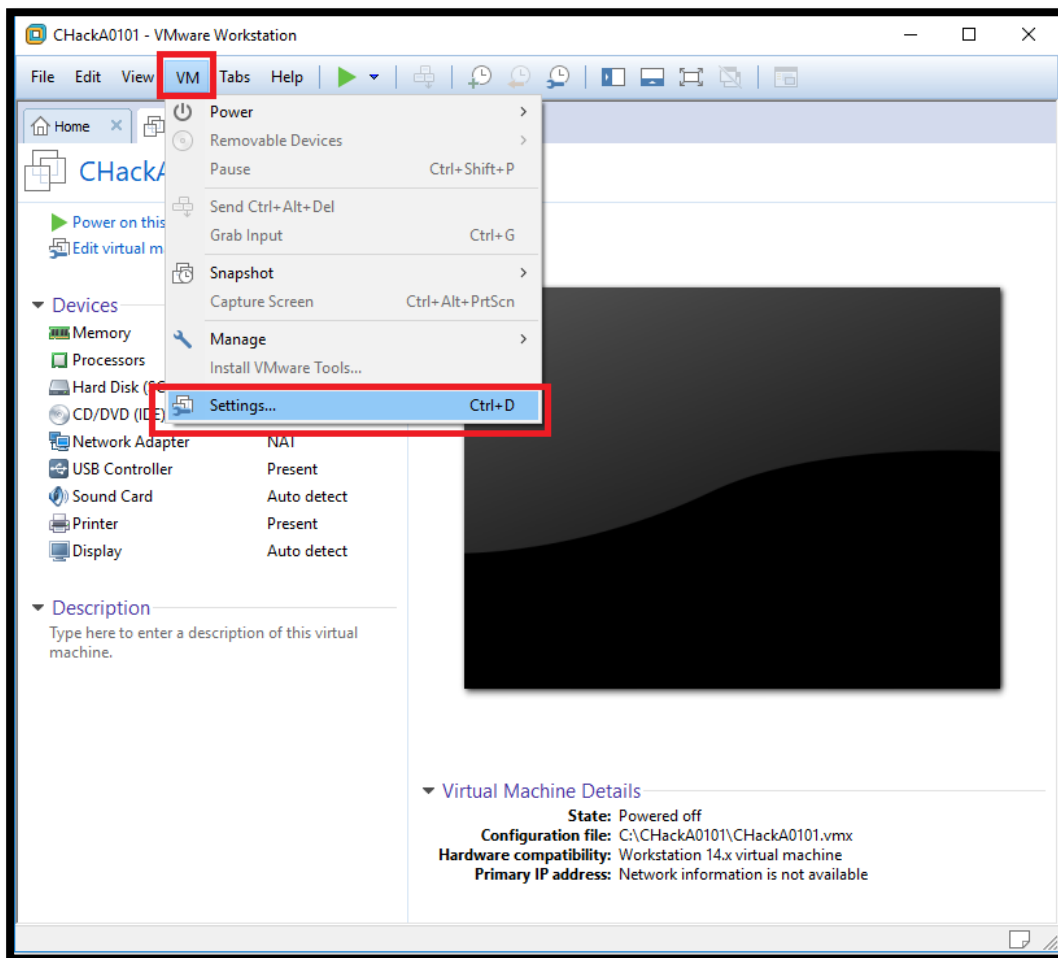


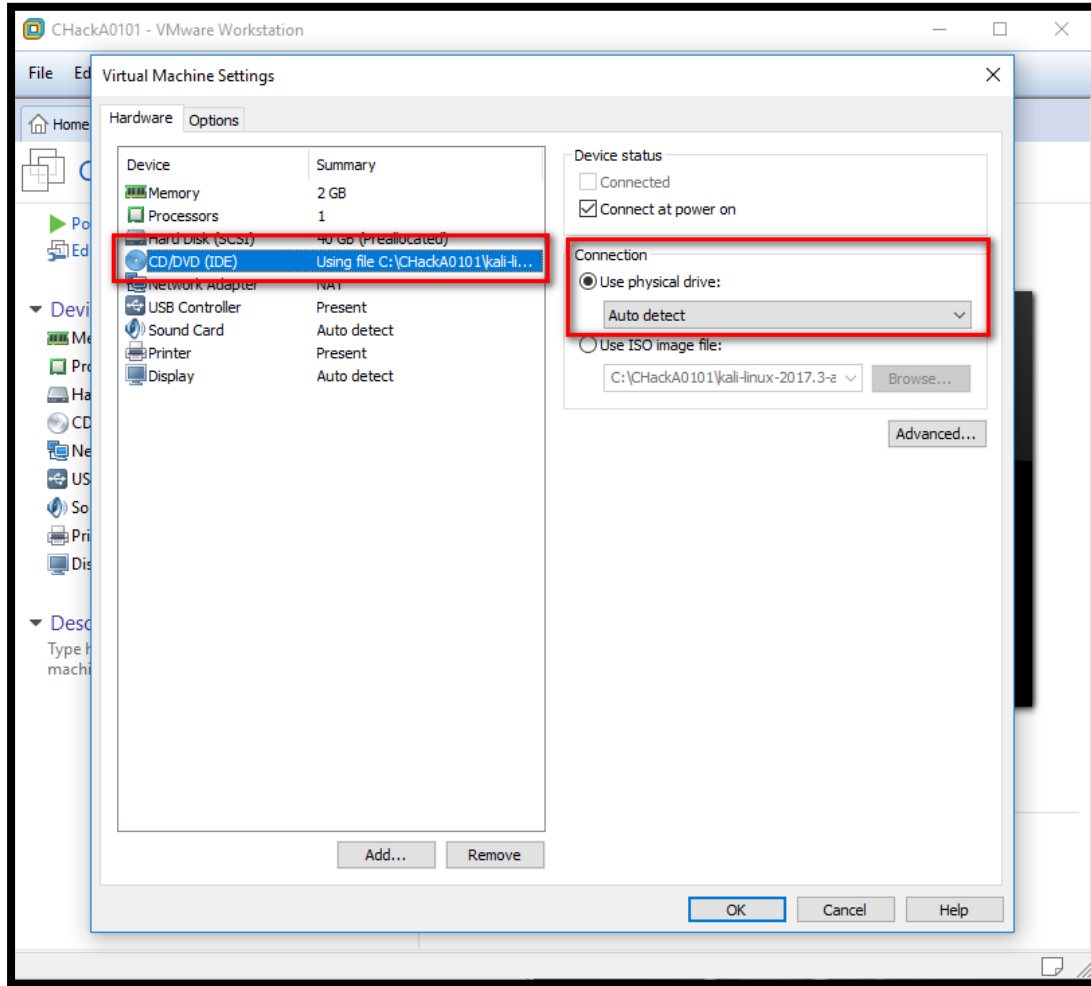
9. Por último, quitamos el instalador del VMware llamado "kali-linux-2017.3-amd64.iso".

Para este procedimiento debemos tener apagado el Kali Linux:



Clic, en "VM" luego "Settings":





Agradecimientos a:

VMware - <https://www.vmware.com/>
Kali Linux - <https://www.kali.org/>

-END-