

$[\ldots]$	Developer:	Jairo A. García H.	[]
[]	Version:	1.0.	[]
[]	Codename:	HACKLAB PARA CREAR METASPLOITABLE 2 EN VMWARE	[]
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[]	Homepage:	https://github.com/chacka0101/HACKLABS	[]
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HACKLAB PARA CREAR METASPLOITABLE 2 EN VMWARE

Resumen: El "Metasploitable 2" es un entorno de **Unix** "Vulnerable" que proporciona un ambiente controlado para realizar pruebas de Hacking y PenTest. Realizaremos la instalación del "Metasploitable 2" en una máquina virtual de VMWare.

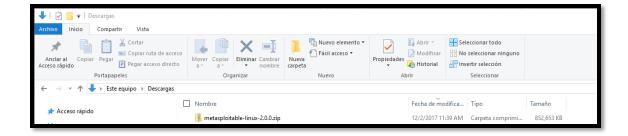
Aplica para sistemas operativos: WINDOWS.

1. Descargar el "METASPLOITABLE 2" de alguna de las siguientes dos ubicaciones:

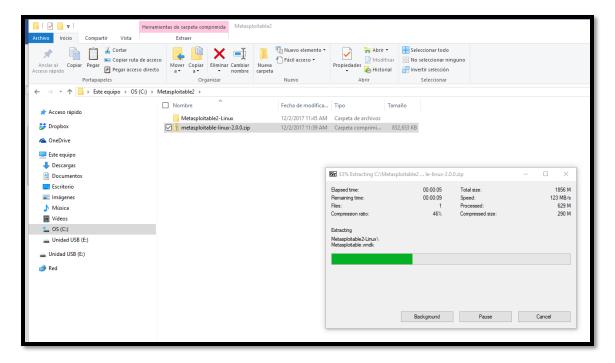
https://sourceforge.net/projects/metasploitable/?source=typ redirect



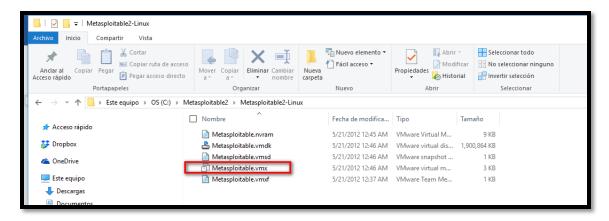




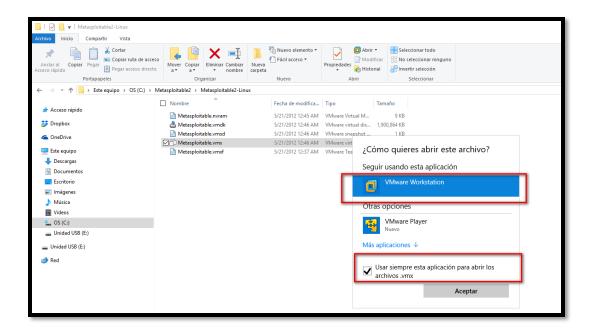
2. Copiamos él .zip a una nueva carpeta en C:, o donde ustedes consideren:

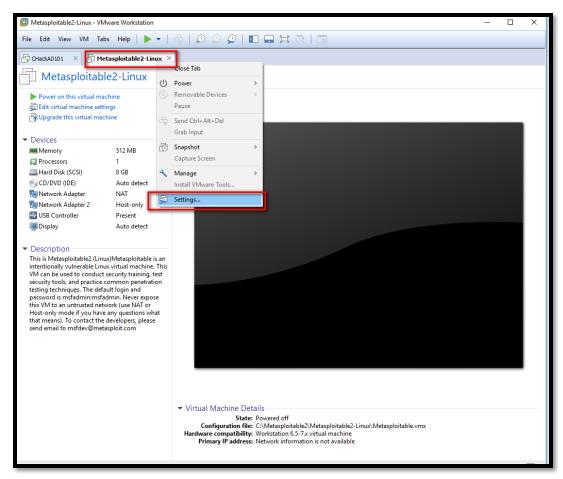


3. Doble clic en "Metasploitable.vmx":

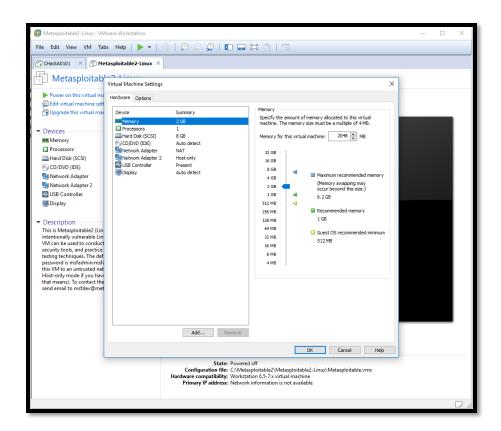


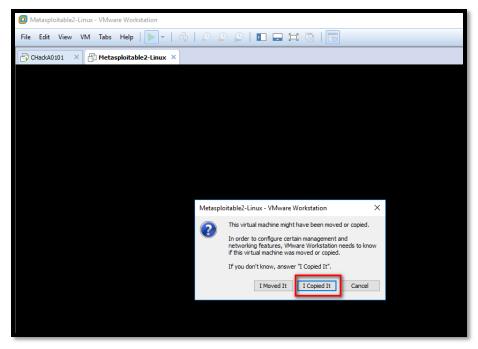




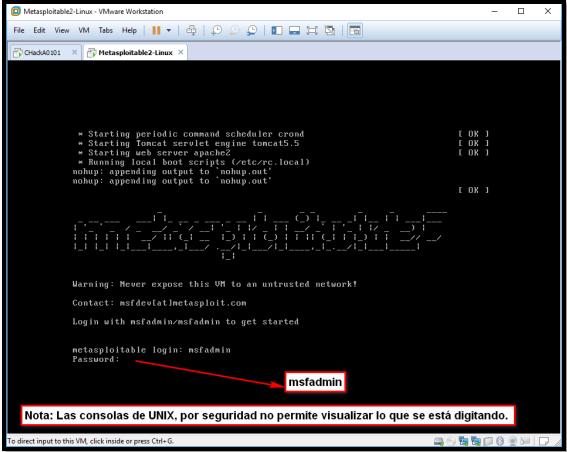












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Contact: msfdev[at]metasploit.com

Login with msfadmin/msfadmin to get started

metasploitable login: msfadmin
Password:

Last login: Mon May 21 01:44:38 EDT 2012 on tty1

Linux metasploitable 2.6.24-16-server #1 SMP Thu Apr 10 13:58:00 UTC 2008 i686

The programs included with the Ubuntu system are free software;
the exact distribution terms for each program are described in the
individual files in /usr/share/doc/*/copyright.

Ubuntu comes with ABSOLUTELY NO WARRANTY, to the extent permitted by
applicable law.

To access official Ubuntu documentation, please visit:
http://help.ubuntu.com/
No mail.
To run a command as administrator (user "root"), use "sudo (command)".
See "man sudo_root" for details.

msfadmin@metasploitable:~$
```



4. Para finalizar digitamos el comando "ifconfig" con el fin de identificar la dirección IP que está asociada al "Metasploitable 2":

Ya está lista la máquina para que sea atacada o vulnerada.

Puede consultar el HACKLAB PARA EXPLOTACIÓN METASPLOITABLE 2.

Agradecimientos a:

-END-

