

Curated by the NetSec Focus Admins - netsecfocus.com

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Disclaimer: The boxes that are contained in this list should be used as a way to get started, to build your practical skills, or brush up on any weak points that you may have in your pentesting methodology. This list is not a substitute to the actual lab environment that is in the PWK/OSCP course. When you are taking the course, it is encouraged that you try to go through every system that is in the PWK/OSCP lab environment, as they will provide better insight for when you attempt to the exam itself. This list is not exhaustive, nor does it guarantee a passing grade for the OSCP Exam.

DO NOT REQUEST EDIT ACCESS. Save a copy instead. Do not forget to check the other tabs in this list below!:



List of PWK/OSCP boxes from the previous versions of the course	Current Systems that are Similar to the current PWK/OSCP course	Other Vm's to check out!
Kioptrix: Level 1 (#1): https://www.vulnhub.com/entry/kioptrix-level-1-1,22/	DC 9: https://www.vulnhub.com/entry/dc-9,412/	IMF: https://www.vulnhub.com/entry/imf-1,162/
Kioptrix: Level 1.1 (#2): https://www.vulnhub.com/entry/kioptrix-level-11-2,23/	Digitalworld.local (Bravery): https://www.vulnhub.com/entry/digitalworldlocal-bravery,281/	Tommy Boy: https://www.vulnhub.com/entry/tommy-boy-1,157/
Kioptrix: Level 1.2 (#3): https://www.vulnhub.com/entry/kioptrix-level-12-3,24/	Digitalworld.local (Development): https://www.vulnhub.com/entry/digitalworldlocal-development,280/	Billy Madison: https://www.vulnhub.com/entry/billy-madison-11,161/
Kioptrix: Level 1.3 (#4): https://www.vulnhub.com/entry/kioptrix-level-13-4,25/	Digitalworld.local (Mercy v2): https://www.vulnhub.com/entry/digitalworldlocal-mercy-v2,263/	Tr0ll1: https://www.vulnhub.com/entry/tr0ll-1,100/
Kioptrix: 2014: https://www.vulnhub.com/entry/kioptrix-2014-5,62/	Digitalworld.local (JOY): https://www.vulnhub.com/entry/digitalworldlocal-joy,298/	Tr0ll2: https://www.vulnhub.com/entry/tr0ll-2,107/
FristiLeaks 1.3: https://www.vulnhub.com/entry/fristileaks-13,133/	Prime 1: https://www.vulnhub.com/entry/prime-1,358/	Wallaby's Nightmare: https://www.vulnhub.com/entry/wallabys-nightmare-v102,176/
Stapler 1: https://www.vulnhub.com/entry/stapler-1,150/	Symfonos 1: https://www.vulnhub.com/entry/symfonos-1,322/	Moria: https://www.vulnhub.com/entry/moria-1,187/
VulnOS 2: https://www.vulnhub.com/entry/vulnos-2,147/	Symfonos 2: https://www.vulnhub.com/entry/symfonos-2,331/	BSides Vancouver 2018: https://www.vulnhub.com/entry/bsides-vancouver-2018-workshop,231/
SickOs 1.2: https://www.vulnhub.com/entry/sickos-12,144/	Symfonos 3: https://www.vulnhub.com/entry/symfonos-3,332/	DEFCON Toronto Galahad: https://www.vulnhub.com/entry/defcon-toronto-galahad,194/
HackLAB: Vulnix: https://www.vulnhub.com/entry/hacklab-vulnix,48/	Symfonos 4: https://www.vulnhub.com/entry/symfonos-4,347/	Spydersec: https://www.vulnhub.com/entry/spydersec-challenge,128/
/dev/random: scream: https://www.vulnhub.com/entry/devrandom-scream,47/	Symfonos 5.2: https://www.vulnhub.com/entry/symfonos-52,415/	Pinkys Palace v3: https://www.vulnhub.com/entry/pinkys-palace-v3,237/
pWnOS 2.0: https://www.vulnhub.com/entry/pwnos-20-pre-release,34/	Misdirection 1: https://www.vulnhub.com/entry/misdirection-1,371/	Pinkys Palace v4: https://www.vulnhub.com/entry/pinkys-palace-v4,265/
SkyTower 1: https://www.vulnhub.com/entry/skytower-1,96/	Sar 1: https://www.vulnhub.com/entry/sar-1,425/	Vulnerable Docker 1: https://www.vulnhub.com/entry/vulnerable-docker-1,208/
Mr-Robot 1: https://www.vulnhub.com/entry/mr-robot-1,151/	Djinn 1: https://www.vulnhub.com/entry/djinn-1,397/	Node 1: https://www.vulnhub.com/entry/node-1,252/
PwnLab: https://www.vulnhub.com/entry/pwnlab-init,158/	EVM 1: https://www.vulnhub.com/entry/evm-1,391/	Tr0ll 3: https://www.vulnhub.com/entry/tr0ll-3,340/
Lin.Security: https://www.vulnhub.com/entry/linsecurity-1,244/	DerpNStink 1: https://www.vulnhub.com/entry/derpnstink-1,221/	Readme 1: https://www.vulnhub.com/entry/readme-1,336/
Temple of Doom: https://www.vulnhub.com/entry/temple-of-doom-1,243/	RickdiculouslyEasy 1: https://www.vulnhub.com/entry/rickdiculouslyeasy-1,207/	OZ: https://www.vulnhub.com/entry/oz-1,317/
Pinkys Palace v2: https://www.vulnhub.com/entry/pinkys-palace-v2,229/	Tommy Boy 1: https://www.vulnhub.com/entry/tommy-boy-1,157/	Metasploitable 3: https://github.com/rapid7/metasploitable3
Zico2: https://www.vulnhub.com/entry/zico2-1,210/	Breach 1: https://www.vulnhub.com/entry/breach-1,152/	Election 1: https://www.vulnhub.com/entry/election-1,503/
Wintermute: https://www.vulnhub.com/entry/wintermute-1,239/	Breach 2.1: https://www.vulnhub.com/entry/breach-21,159/	
Tr0ll 1: https://www.vulnhub.com/entry/tr0ll-1,100/	Breach 3.0.1: https://www.vulnhub.com/entry/breach-301,177/	
Tr0ll 2: https://www.vulnhub.com/entry/tr0ll-2,107/	NullByte: https://www.vulnhub.com/entry/nullbyte-1,126/	
Web Developer 1: https://www.vulnhub.com/entry/web-developer-1,288/	Bob 1.0.1: https://www.vulnhub.com/entry/bob-101,226/	
SolidState: https://www.vulnhub.com/entry/solidstate-1,261/	Toppo 1: https://www.vulnhub.com/entry/toppo-1,245/	
Hackme 1: https://www.vulnhub.com/entry/hackme-1,330/	W34kn3ss 1: https://www.vulnhub.com/entry/w34kn3ss-1,270/	
Escalate_Linux: 1: https://www.vulnhub.com/entry/escalate_linux-1,323/	GoldenEye 1: https://www.vulnhub.com/entry/goldeneye-1,240/	
DC 6: https://www.vulnhub.com/entry/dc-6,315/	Infosec Prep OSCP Box: https://www.vulnhub.com/entry/infosec-prep-oscp,508/	
	LemonSqueezy: https://www.vulnhub.com/entry/lemonsqueezy-1,473/	
	Brainpan 1: https://www.vulnhub.com/entry/brainpan-1,51/	
	Pinkys Palace v1: https://www.vulnhub.com/entry/pinkys-palace-v1,225/	
	Lord of the root 1.0.1: https://www.vulnhub.com/entry/lord-of-the-root-101,129/	
	Tiki-1: https://www.vulnhub.com/entry/tiki-1,525/	
	Healthcare 1: https://www.vulnhub.com/entry/healthcare-1,522/	
	Photographer 1: https://www.vulnhub.com/entry/photographer-1,519/	
	Glasgow 1.1: https://www.vulnhub.com/entry/glasgow-smile-11,491/	
	DevGuru 1: https://www.vulnhub.com/entry/devguru-1,620/	
	Alpa 1: https://www.vulnhub.com/entry/alpa-1,655/	
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Proving Grounds Practice VM LIST:

Curated by TJ Null at netsecfocus.com

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Do not forget to check the other tabs in this list below!:

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HACKTHEBOX VM LIST:

Curated by: TJnull at Netsec Focus

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Linux Boxes:	Windows Boxes:	More challenging than OSCP, but good practice:	Updated Boxes for July 2021:		
Lame	legacy	Jeeves [Windows]	Delivery [Linux]		
brainfuck	Blue	Bart [Windows]	Ready [Linux]		
shocker	Devel	Tally [Windows]	Time [Linux]		
bashed	Optimum	Kotarak [Linux]	Worker [Windows]		
nibbles	Bastard	falafel [Linux]	Ophiuchi [Linux]		
beep	granny	Devops [Linux]	Atom [Windows]		
cronos	Arctic	Hawk [Linux]			
nineveh	grandpa	Netmon [Windows]			
sense	silo	Lightweight [Linux]			
solidstate	bounty	La Casa De Papel [Linux]			
node	jerry	Jail [Linux]			
valentine	conceal	Safe [Linux]			
poison	chatterbox	Bitlab [Linux]			
sunday	Forest	Sizzle [Windows]			
tartarsauce	BankRobber	Sniper [Windows]			
Irked	secnotes	Control [Windows]			
Friendzone	Bastion	October [Linux]			
Swagshop	Buff	Mango [Linux]			
Networked	Servmon	Nest [Windows]			
jarvis	Active	Book [Linux]			
Mirai	Remote	Sauna [Windows]			
Popcorn	Fuse	Cascade [Windows]			
Haircut	Omni	Querier [Windows]			
Blocky	Worker	Quick [Linux]			
Frolic		BlackField [Windows]			
Postman		APT [Windows]			
Mango		Atom [Windows]			
Traverxec					
OpenAdmin					
Magic					
Admirer					
Blunder					
Tabby					
Doctor					
SneakyMailer					
Passage					
Luanne					

[illegible]

Vulnhub/Hackthebox OSWE-like VMs

Curated by: TJnull at Netsec Focus

Click the tab below for VulnHub/HacktheBox vm's for OSCP

Hackthebox

Linux Boxes:

Vault
popcorn
Celestial
Blocky (Good to practice with JD-GUI)
Falafel
Zipper
Unattended
Help
Mango [Focus on creating your own Boolean Script]

Windows Boxes:

JSON

More challenging than OSWE, but good practice:

Arkham
Hackback
Holiday

Vulnhub

Silky-CTF: 0x02: <https://www.vulnhub.com/entry/silky-ctf-0x02,307/>
bwapp: <https://www.vulnhub.com/series/bwapp,34/>
Homeless 1: <https://www.vulnhub.com/entry/homeless-1,215/>
Seattle 0.3 <https://www.vulnhub.com/entry/seattle-v03,145/>
Ted 1: <https://www.vulnhub.com/entry/ted-1,327/>
Raven 2: <https://www.vulnhub.com/entry/raven-2,269/>
Potato: <https://www.vulnhub.com/entry/potato-1,529/>
Secure Code 1: <https://www.vulnhub.com/entry/securecode-1,651/>

Flick 2: <https://www.vulnhub.com/entry/flick-2,122/>