



ETHICAL HACKING V2 LAB SERIES

No Lab: Launch Cyber Range

Document Version: 2021-05-18

Copyright © 2021 Network Development Group, Inc.
www.netdevgroup.com

NETLAB+ is a registered trademark of Network Development Group, Inc.

Microsoft® and Windows® are registered trademarks of Microsoft Corporation in the United States and other countries. Google is a registered trademark of Google, LLC.



Contents

Introduction 3

Objectives..... 3

Lab Topology 4

Lab Settings 5

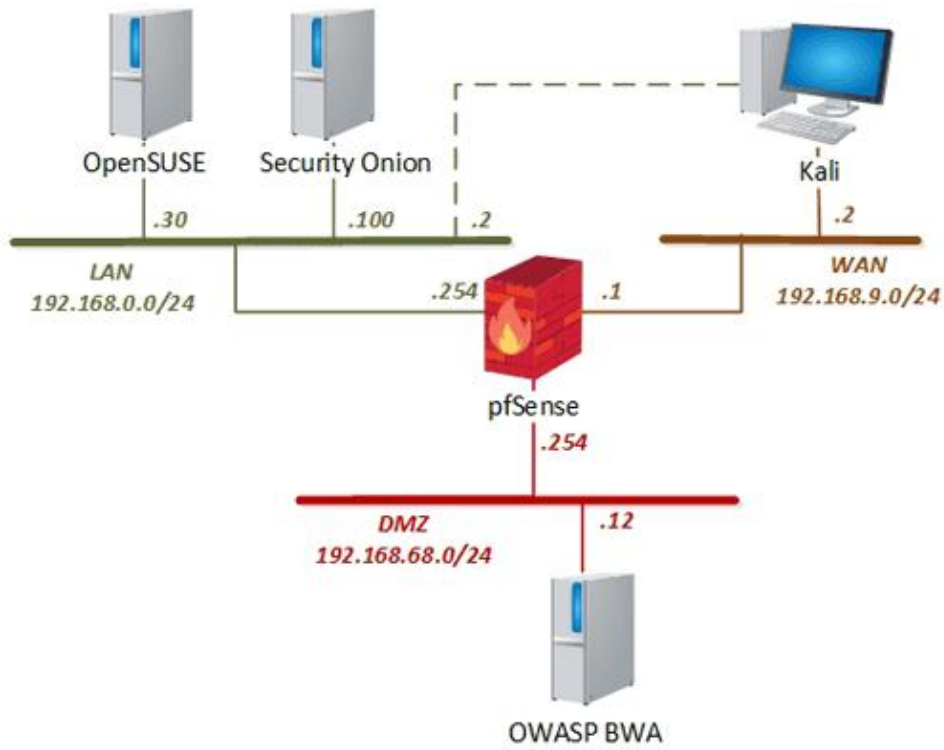
Introduction

This lab contains no actual lab steps but instead serves as an open environment so that you can freely access all the virtual machines in the *NDG Ethical Hacking v2* lab environment.

Objectives

-) The Cyber Range option be used for multiple purposes, such as booting up all VMs available in the pod, providing additional practice on your own or for custom labs, and troubleshooting any problems if an administrator.

Lab Topology



Lab Settings

The information in the table below will be needed to complete the lab. The task sections below provide details on the use of this information.

Virtual Machine	IP Address	Account (if needed)	Password (if needed)
Kali Linux	192.168.9.2 192.168.0.2	root	toor
pfSense	192.168.0.254 192.168.68.254 192.168.9.1	admin	pfsense
OWASP Broken Web App	192.168.68.12	root	owaspbwa
OpenSUSE	192.168.0.30	osboxes	osboxes.org
Security Onion	192.168.0.100	ndg	password123