AZURE LAB

Vulnerable Service

http://104.41.139.22/setup.php

HTTP

Red-Team

RedTeamNet
10.0.0.0/16
East-US

ELK-to-RED

RED-to-ELK

10.1.0.0/16
West US

ELK

HTTP

RedTeamLB

Public IP: 104.41.139.22

Security Group

DenyAllInBound
AllowInbound SSH to Jump-Box only
Allow Inbound 80 to RedTeamLB Public IP
Allow SSH within RedTeamNet

RedTeamSG

RedTeam
Availability Zone

RedTeam
Availability Zone

RedTeam
Availability Zone

DVWA

DVWA

DVWA

HOME
IP: Dynamic IP

sysadmin

SSH

HTTP

ELK Server
10.1.0.4
http://58.167.151.208:5601/app/kibana

External IP: 20.42.108.146

Web-1

10.0.0.5

Web-2

10.0.0.6

Web-3

10.0.0.7

Jump-Box-Provisioner
10.0.0.4

SSH

SSH

SSH

SSH

docker

e32dbd846b2

1. sudo docker container list -a
2. sudo docker start e32dbd846b2
3. sudo docker attach e32dbd846b2

Ansible

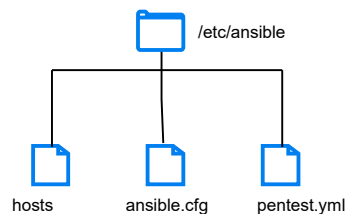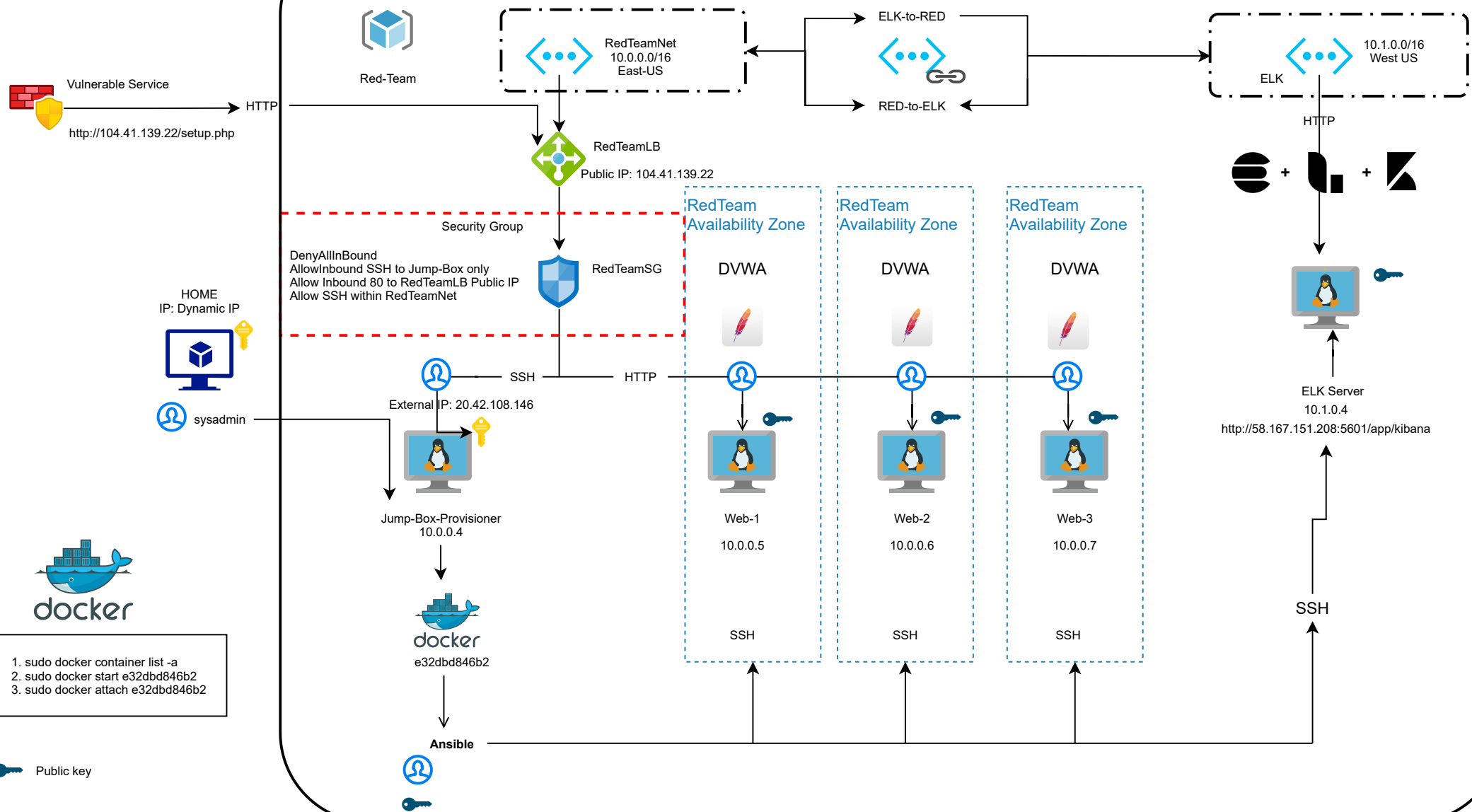Public key

/etc/ansible

hosts   ansible.cfg   pentest.yml

Test if ansible machines are up: ansible all -m ping