XCorp Testing and Training Network Diagram

Internet

http
ssh

Authorized Host
Desktop
Public IP 173.20.35.5

Azure Environment ResourceGroup1

VNet - JMKCyberSecVirtualNetwork 10.0.0.0/16 region East US 2
Virtual Network Subnet 10.0.0.0/24

VNet - ELKMonitoringVNet
10.1.0.0./16 region West US 2
Subnet 10.0.0.0/24

Azure
Firewall
NSGFirewall1

Load Balancer
Public IP 20.97.166.11

http
Port 80

Azure
Firewall
ELK-MS-NSG

LB Backend Pool

ssh

TCP
port 5601

JumpBox Provisioner VM
Private IP 10.0.0.4
Public IP 20.97.168.124

Web-1 VM
Private IP 10.0.0.5
DVWA via Docker
Web Container

Web-2 VM
Private IP 10.0.0.6
DVWA via Docker
Web Container

Web-3 VM
Private IP 10.0.0.7
DVWA via Docker
Web Container

ELK Monitoring Server VM
Private IP 10.1.0.4
Public IP 20.94.216.169

Ansible
Container

ssh

XCorp T&T Network
Network: Test & Train
Date: 6/10/2021
Designed by: JMKelber

XCorp