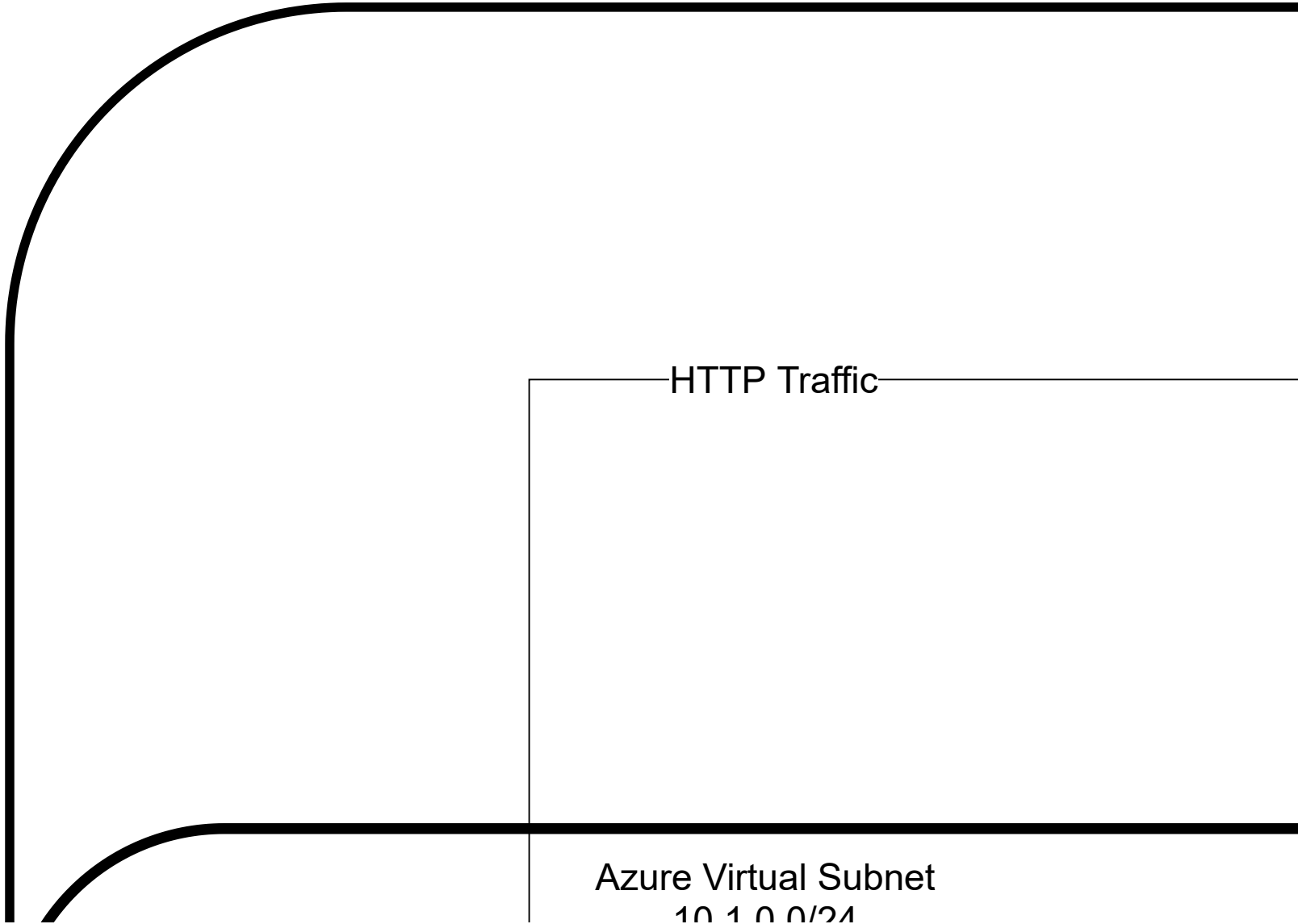
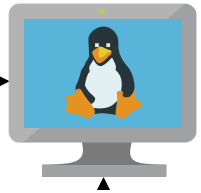
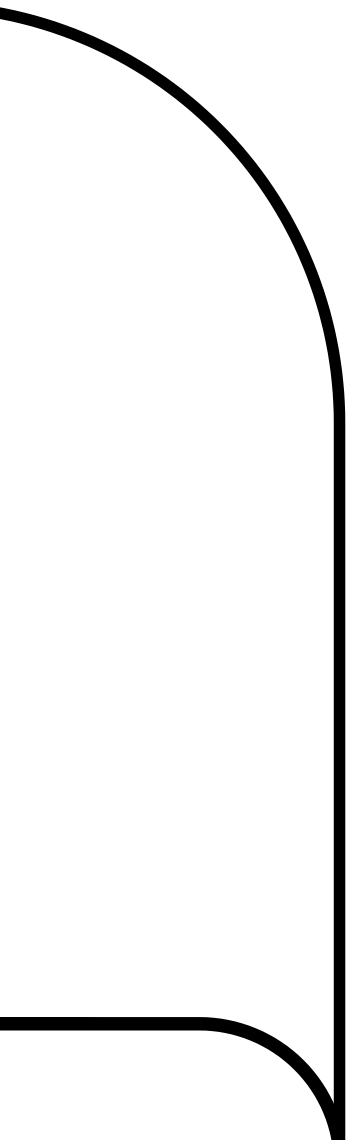

HTTP Traffic
Azure Virtual Subnet
10.1.0.0/24

Resource Group
Working-Net

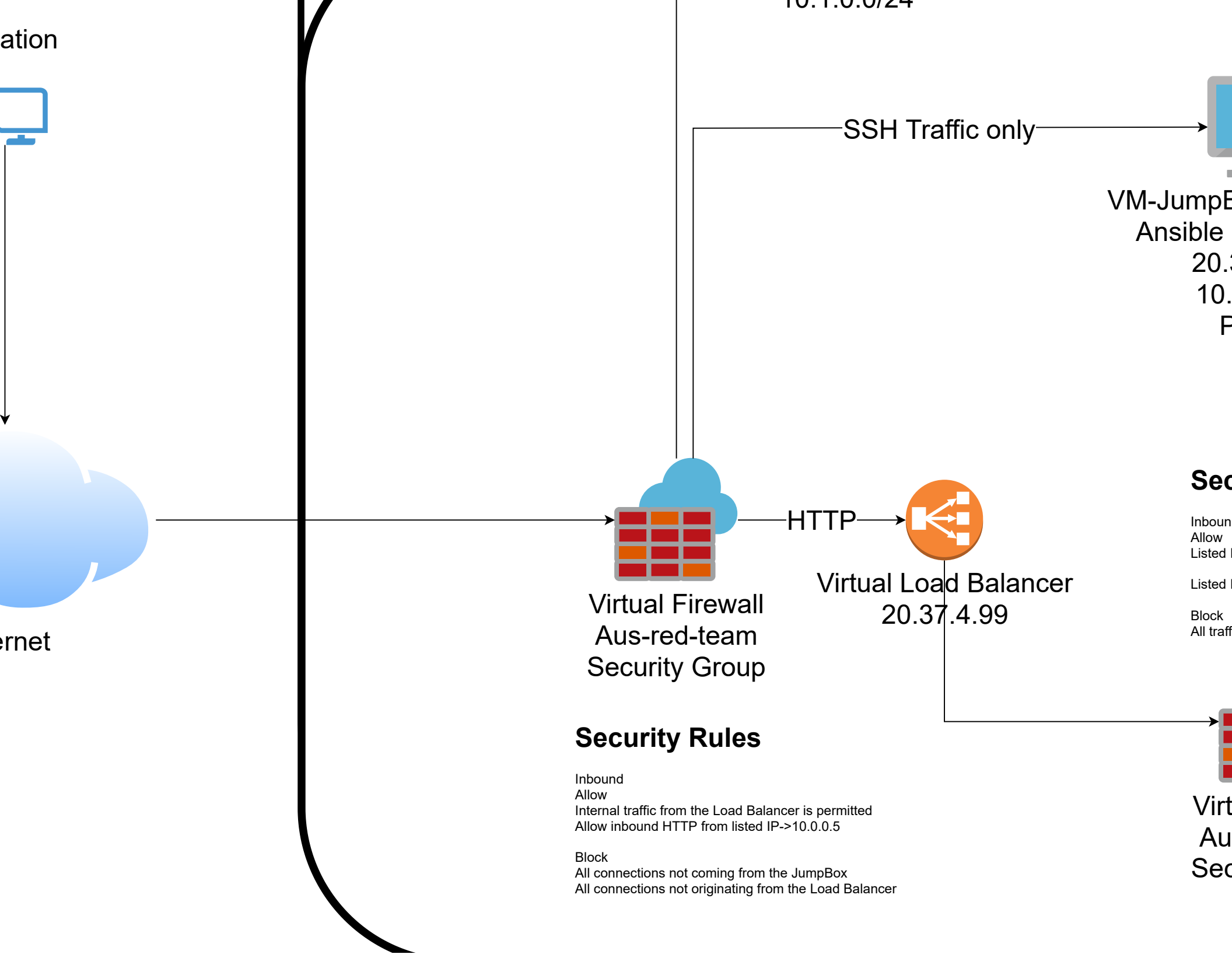
Azure Virtual Subnet
10.0.0.0/24

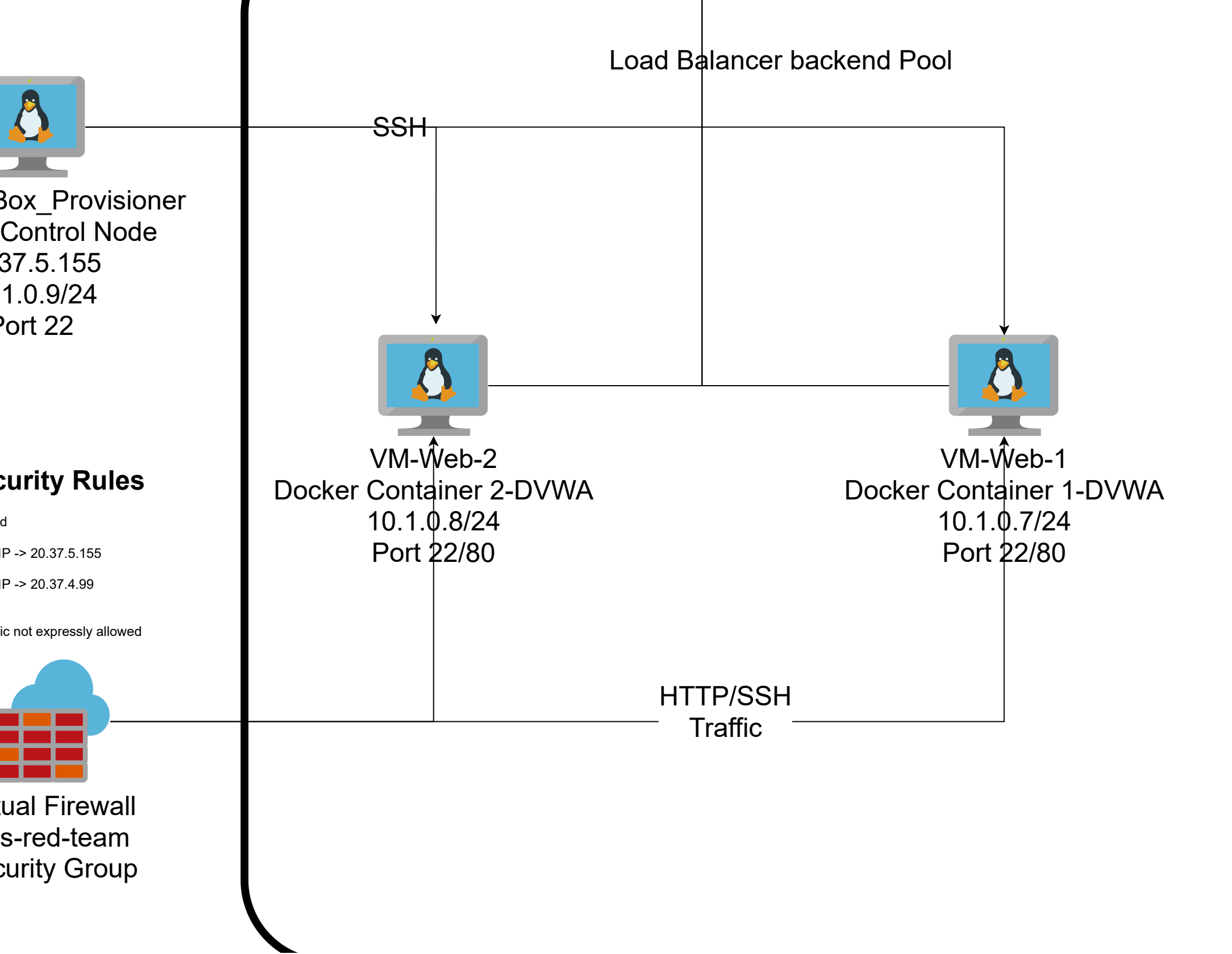


ELK-VM
Docker ELK Container
40.127.65.171
10.0.0.5
Port 22/5610



Workst
Inte


ation
SSH Traffic only
VM-JumpB
Ansible
20.
10.
P
ernet
HTTP
Virtual Firewall
Aus-red-team
Security Group
Virtual Load Balancer
20.37.4.99
Sec
Inboun
Allow
Listed
Listed
Block
All traff
Virt
Au
Sec
Security Rules
Inbound
Allow
Internal traffic from the Load Balancer is permitted
Allow inbound HTTP from listed IP->10.0.0.5
Block
All connections not coming from the JumpBox
All connections not originating from the Load Balancer


Load Balancer backend Pool
SSH
Box_Provisioner
Control Node
37.5.155
1.0.9/24
Port 22
curity Rules
d
IP -> 20.37.5.155
IP -> 20.37.4.99
ic not expressly allowed
VM-Web-2
Docker Container 2-DVWA
10.1.0.8/24
Port 22/80
VM-Web-1
Docker Container 1-DVWA
10.1.0.7/24
Port 22/80
HTTP/SSH
Traffic
tual Firewall
s-red-team
curity Group