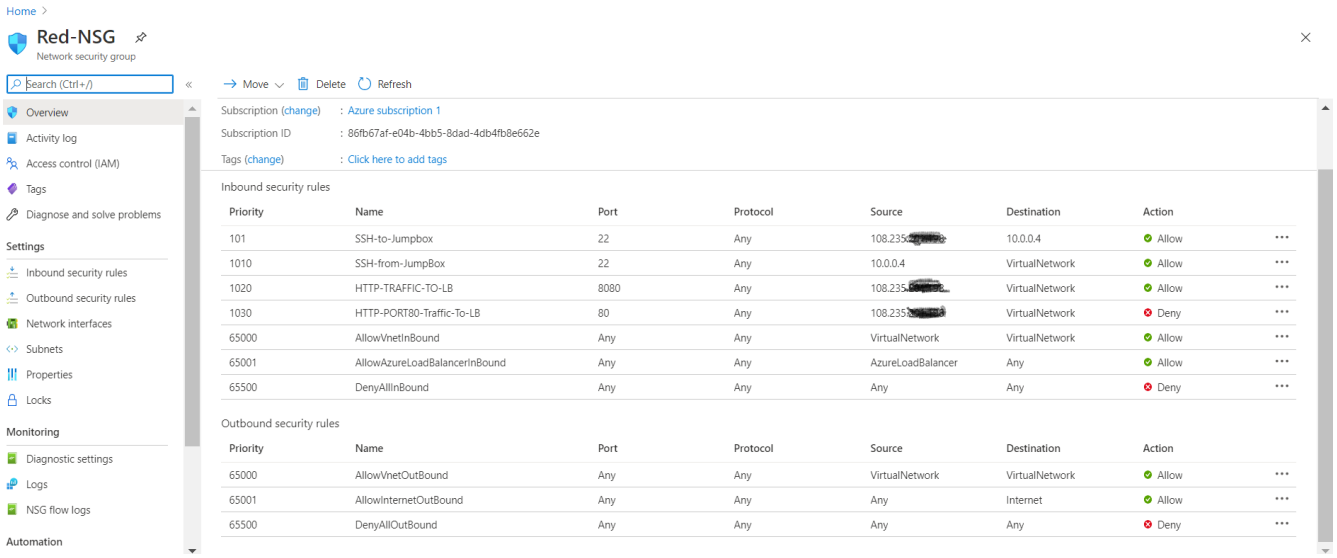
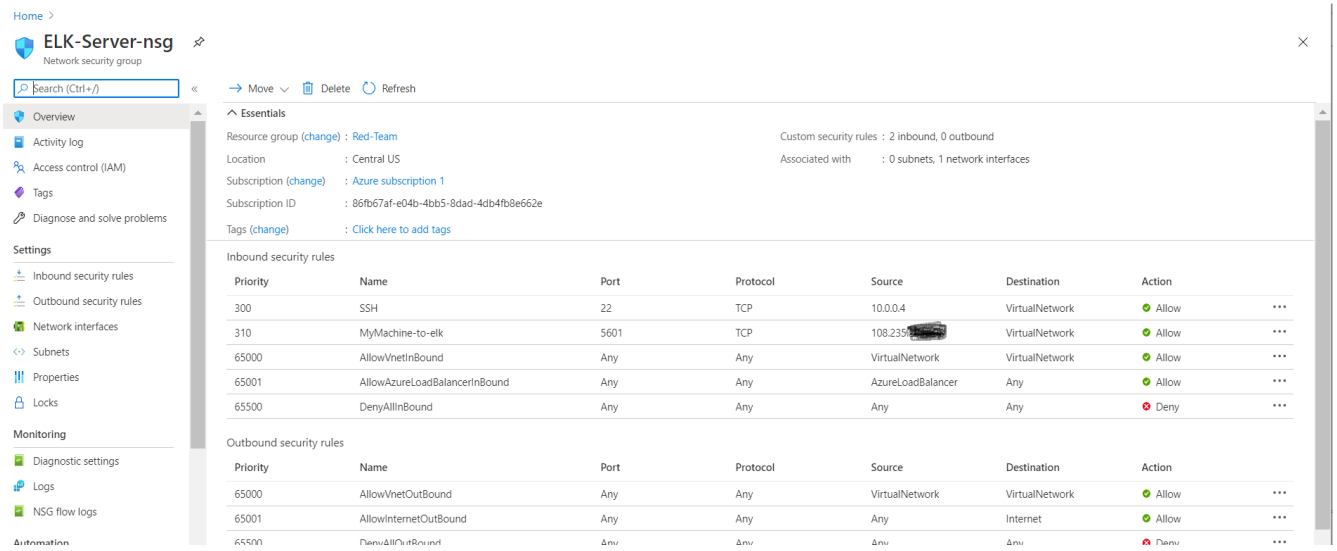
AZURE Screenshots:

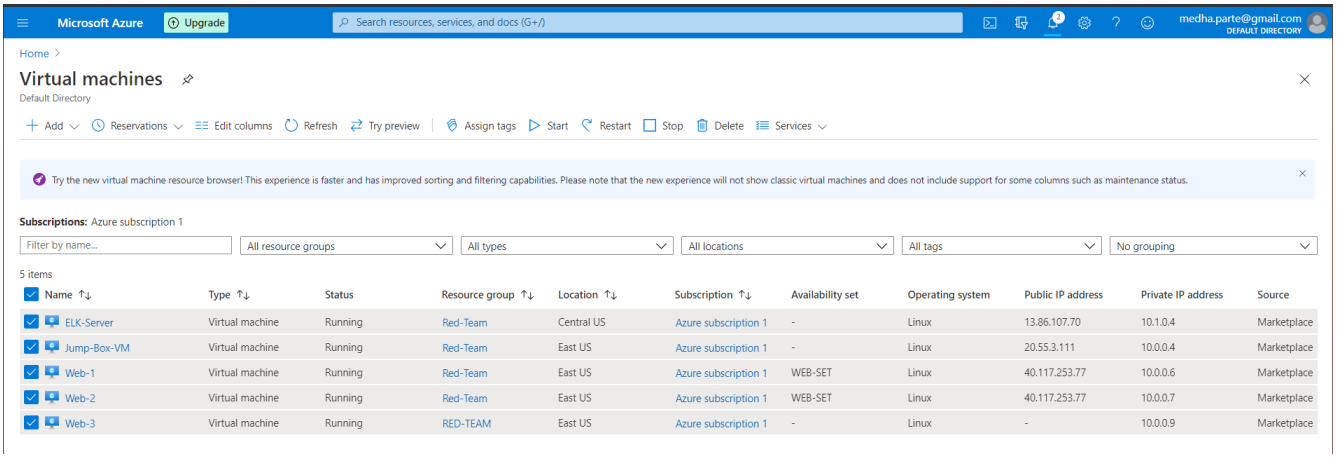
1. NSG Rules:- (Red-Team-VN NSG)



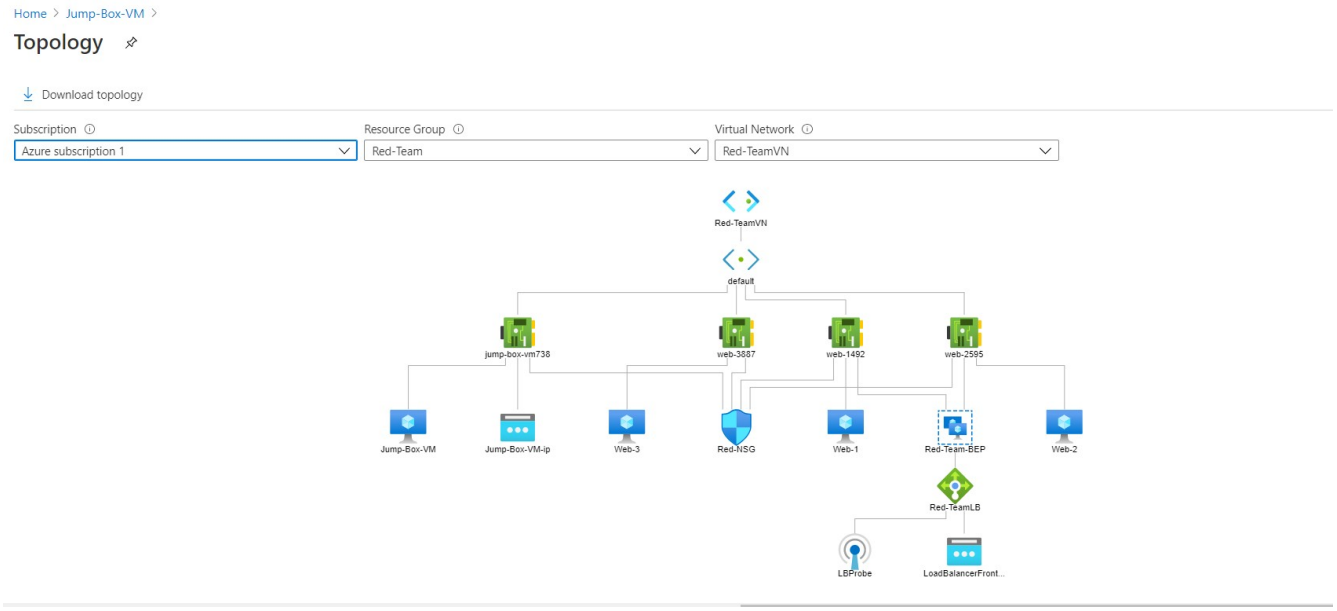
ELK Server NSG:



Virtual Machines Summary:-



Network Topology:
Virtual Network 1 – Red-TeamVN



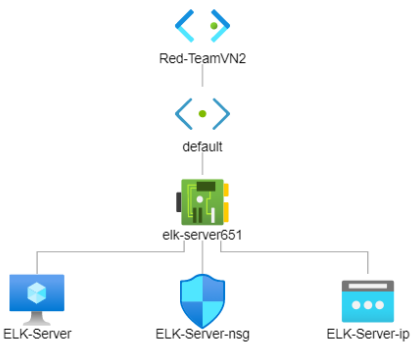
Virtual Network2 - Red-TeamVN2

Home > ELK-Server >

Topology

Download topology

Subscription: Azure subscription 1 | Resource Group: Red-Team | Virtual Network: Red-TeamVN2



Virtual Network Peering:

Home >

Virtual networks

Default Directory

Add | Manage view | Refresh | Export to CSV | Open query | Assign tags | Feedback

Filter by name... | Subscription == all | Resource group == all | Location == all | Add filter

Showing 1 to 2 of 2 records. | No grouping

Name	Resource group	Location	Subscription
Red-TeamVN	Red-Team	East US	Azure subscription 1
Red-TeamVN2	Red-Team	Central US	Azure subscription 1

Home > Red-TeamVN

Red-TeamVN | Peerings

Virtual network

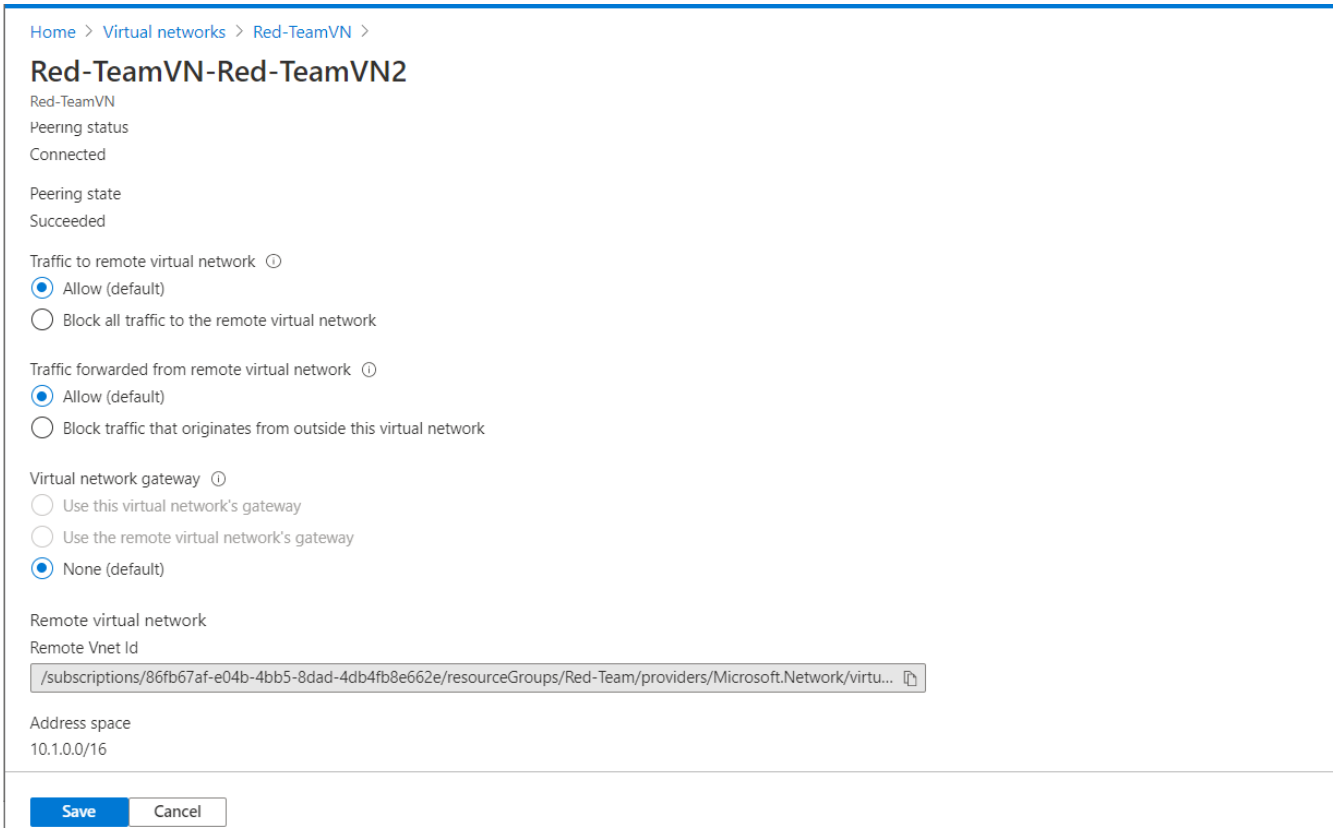
Search (Ctrl+/)

- Overview
- Activity log
- Access control (IAM)
- Tags
- Diagnose and solve problems

Add | Refresh

Filter by name...

Name	Peering status	Peer
Red-TeamVN-Red-TeamVN2	Connected	Red-TeamVN2


Home > Virtual networks > Red-TeamVN >
Red-TeamVN-Red-TeamVN2
Red-TeamVN
Peering status
Connected
Peering state
Succeeded
Traffic to remote virtual network
Allow (default)
Block all traffic to the remote virtual network
Traffic forwarded from remote virtual network
Allow (default)
Block traffic that originates from outside this virtual network
Virtual network gateway
Use this virtual network's gateway
Use the remote virtual network's gateway
None (default)
Remote virtual network
Remote Vnet Id
/subscriptions/86fb67af-e04b-4bb5-8dad-4db4fb8e662e/resourceGroups/Red-Team/providers/Microsoft.Network/virtu...
Address space
10.1.0.0/16
Save
Cancel