









 HARDWARE	 JumpBox [East US] B1m - 1 vCPU, 1GB RAM	 Web1 [East US] B1ms - 1 vCPU, 2GB RAM	 Web2 [East US] B1ms - 1 vCPU, 2GB RAM	 Web3 [East US] B1m - 1 vCPU, 1GB RAM	 ELKstackVM [West US] B2ms - 2 vCPUs, 8GB RAM
 SOFTWARE	Ubuntu Server [18.01 LTS Gen 1] Docker {CYBERXSECURITY/ANSIBLE} Elastic Beats {Filebeat, Metricbeat}		Ubuntu Server [18.01 LTS Gen 1] =ANSIBLE CONFIGURED= Docker {CYBERXSECURITY/DVWA} Elastic Beats {Filebeat, Metricbeat}		Ubuntu Server [18.01 LTS Gen 1] =ANSIBLE CONFIGURED= Docker {sebp/elk:761} Elastic Beats {Filebeat, Metricbeat}
 VNET	VNET IP [10.0.1.4]	VNET IP [10.0.1.5]	VNET IP [10.0.1.6]	VNET IP [10.0.1.7]	VNET IP [10.2.1.4]
 INET	=jumpbox464= [dynamic] snowdaddy-jb.eastus. cloudapp.azure.com		=RedTeamLB= [40.88.123.29] snowdaddy.eastus.cloudapp.azure.com		=elkstackvm117= [dynamic] snowdaddy-elk.westus. cloudapp.azure.com
 SERVICES	INET VNET 22 SSH [V] [-]		INET VNET 22 SSH [-] [V] 80 HTTP [V] [V]		INET VNET 22 SSH [-] [V] 5044 LOGSTASH [-] [V] 5601 KIBANA [V] [V] 9200 ELASTIC [-] [V]
 STORAGE	30GB SSD JumpBox_disk1 [701976d90e4d4503 ae1c0672966d3b6f]	30GB SSD Web1_0sDisk_1 [604913e5f54b4d9e ae878f129b0275b5]	30GB SSD Web2_0sDisk_1 [02fd19f726134fe5 871795c44bb86ac3]	30GB SSD Web3_0sDisk_1 [0f2a0fea271a48bf aee1bca0273e754a]	30GB SSD ELKstackVM_disk1 [184ef460de924d9f 877be35a5d1c33de]

System Specifications