Implement Traffic Management
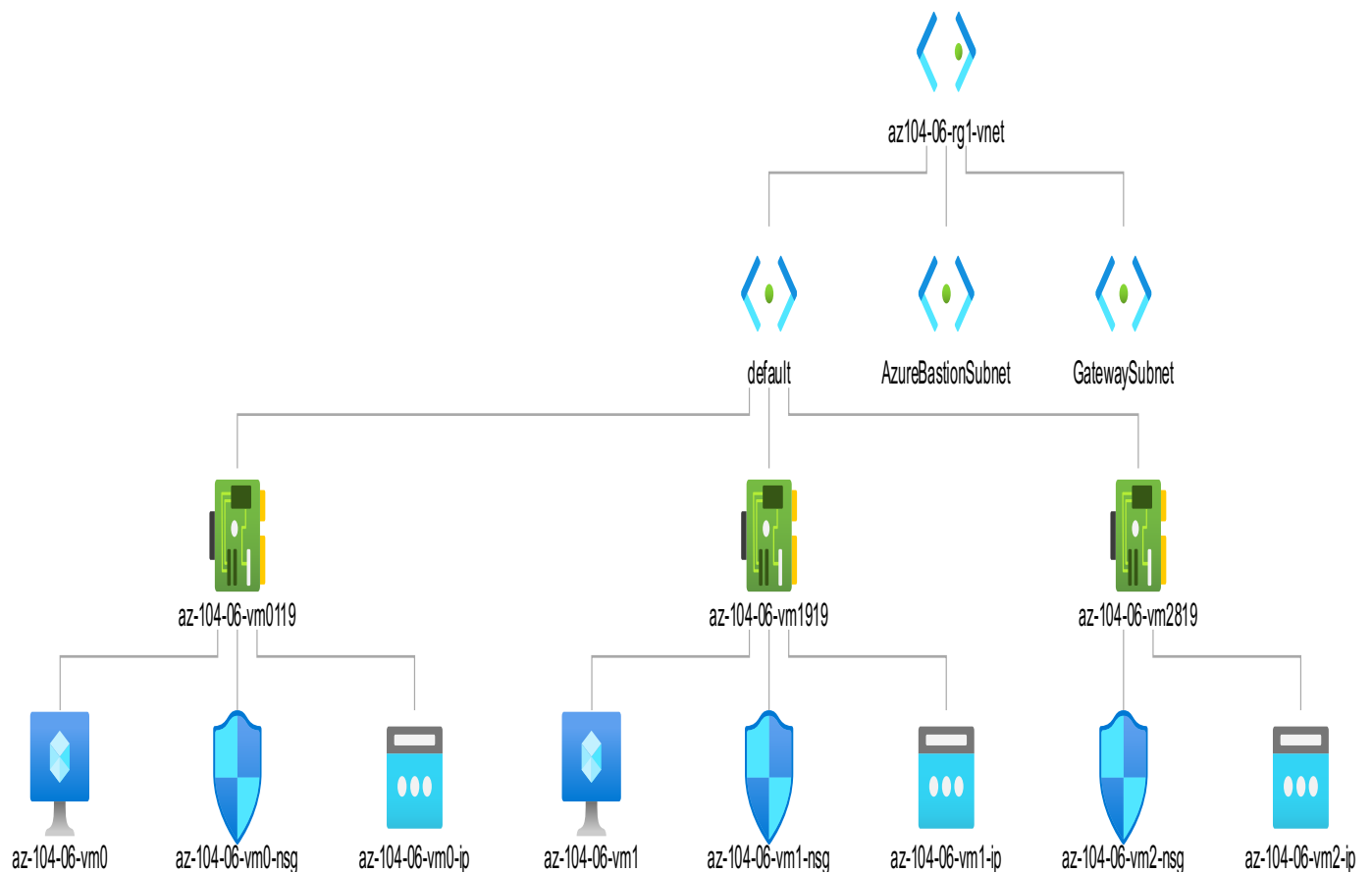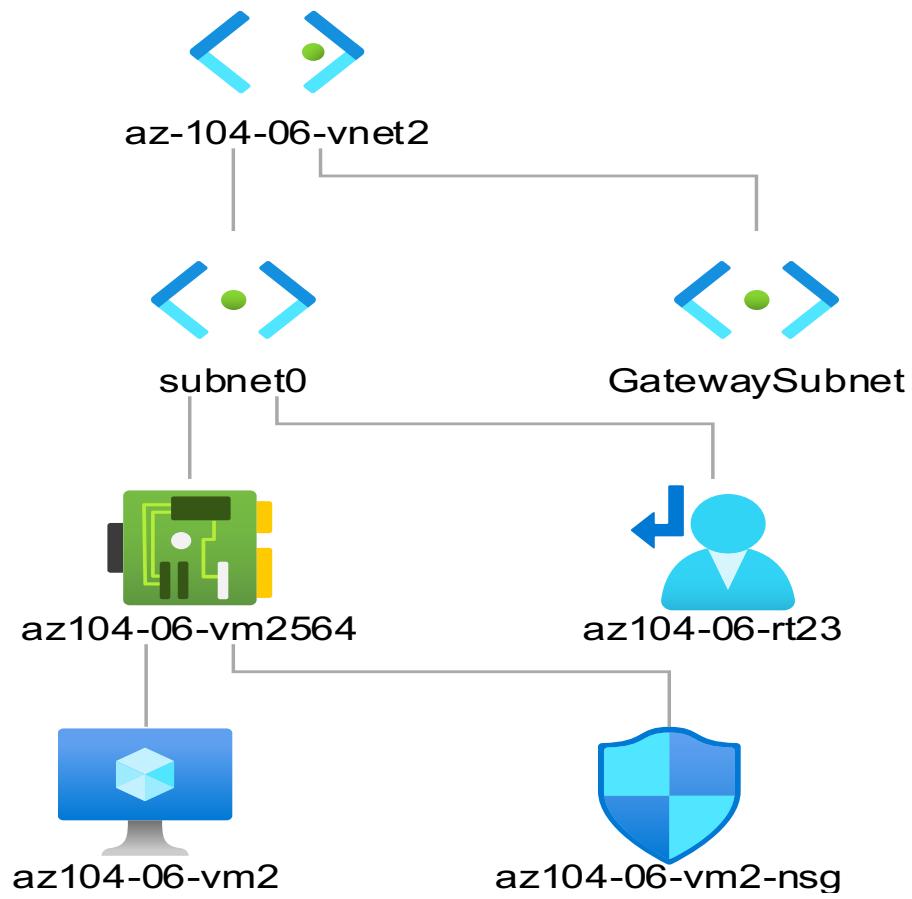
the implementation of the Azure Hub and Spoke topology for network traffic.

1• Provision the environment
2• Configure hub and spoke network topology
3• Test transitivity of virtual networking peering
4• Configure routing in the hub and spoke topology
5• Implement Azure Load Balancer
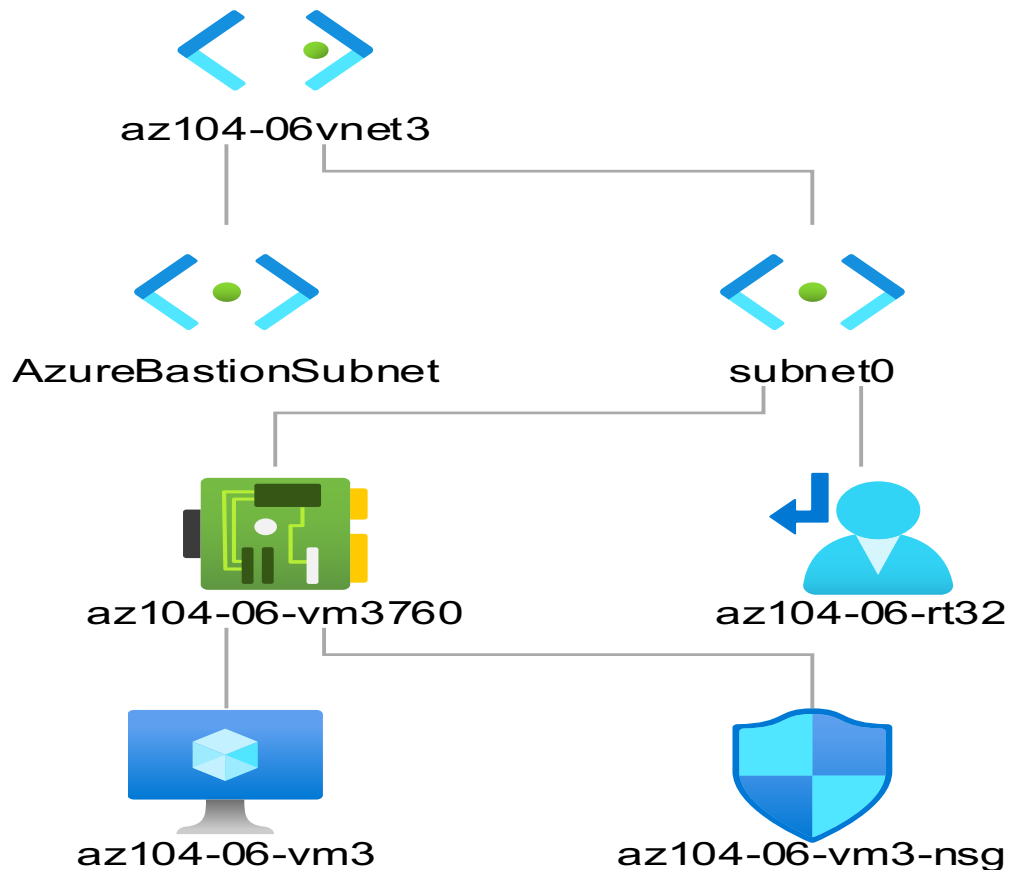6• Implement Azure Application Gateway

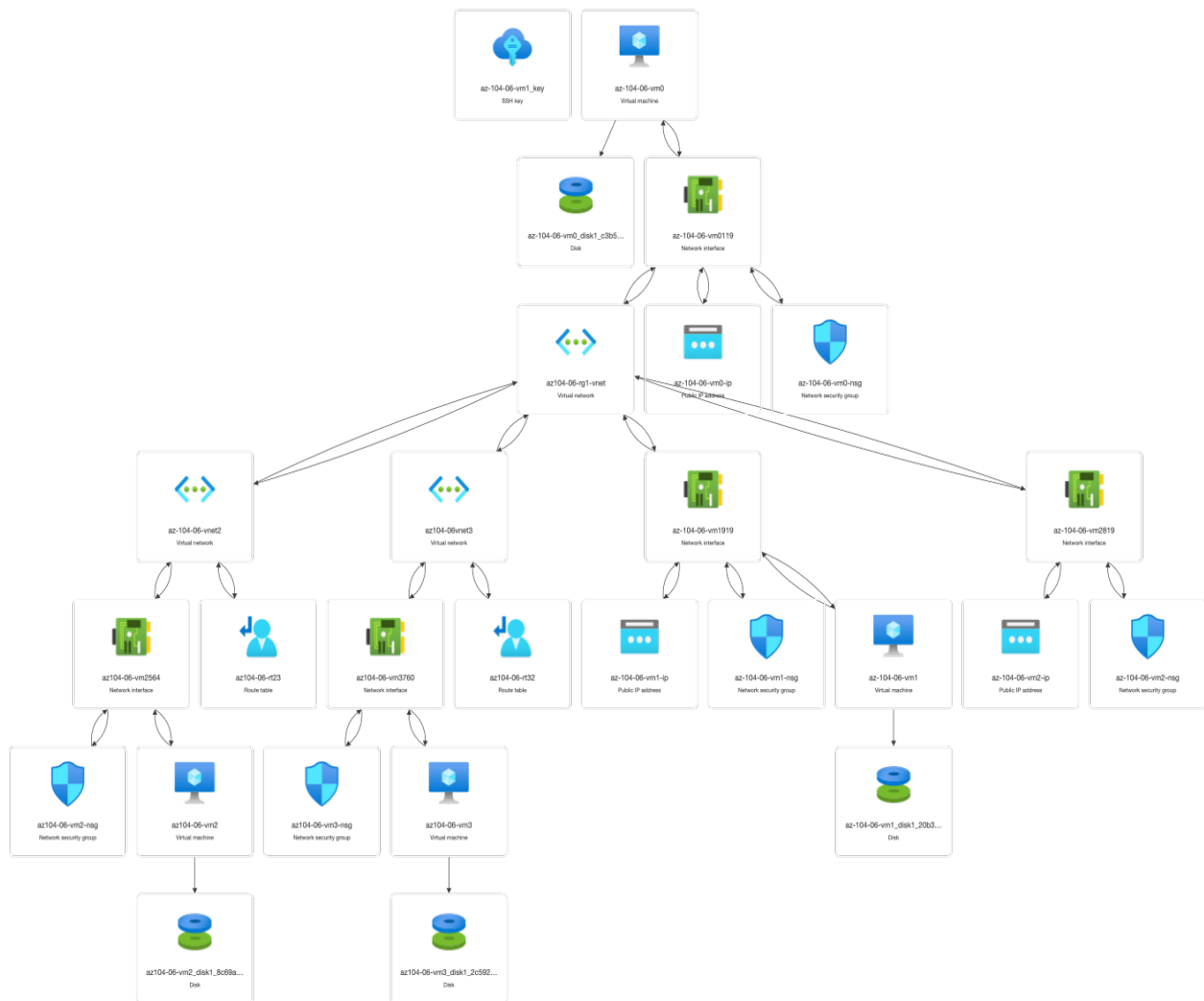The image shows the topology of. az104-06-vnet virtual network

The image shows the topology of the az104-06-vnet2 virtual network

The image shows the topology of the az104-06-vnet3 virtual network

az104-06vnet3

AzureBastionSubnet

subnet0

az104-06-vm3760

az104-06-rt32

az104-06-vm3

az104-06-vm3-nsg

The image shows the visual form of resource group "az104-06-rg1"

The image shows the visual form of resource group az104-06-lb4

Az104-06-lb4
Load balancer

The image shows the route tables az 104-06-rt23 and az 104-06-rt32

The image shows the peering between the virtual networks az104-06-vnet and az104-06-vnet2 and az104-06-vnet3