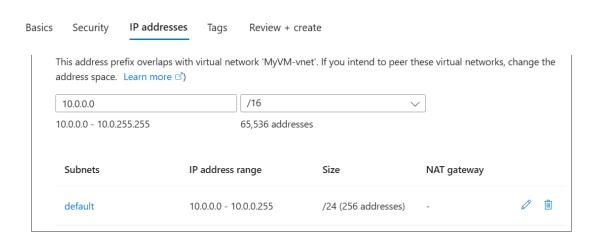
Azure Networking Practicals

Create Virtual Network

Home > Network foundation | Virtual networks > Create virtual network **Basics** Security IP addresses Tags Review + create Azure subscription 1 Subscription * MyFirstResourceGrp Resource group * Create new **Instance details** Virtual network name * app-network (Europe) West Europe Region * (i)

Create virtual network





Basics Security IP addresses Tags Review + create

Subscription Azure subscription 1

Resource Group MyFirstResourceGrp

Name app-network

Region West Europe

Security

Azure Bastion Disabled

Azure Firewall Disabled

Azure DDoS Network Protection Disabled

IP addresses

Address space 10.0.0.0/16 (65,536 addresses)

Subnet default (10.0.0.0/24) (256 addresses)

Tags



The address space for a virtual network is composed of one or more non-overlapping address ranges that are specified in CIDR notation. IP Address Management (IPAM) is recommended response space. When not using IPAM, it is recommended to use an address range that is not globally routable, such as 172.16.0.0/12, or a range defined in RFC 1918 or RFC 6598. Lea

Showing all 1 items

Address space	Address range	Address count
10.0.0.0/16	10.0.0.0	/16
	10.0.0.0 - 10.0.255.255	65,536 addresses

Peered virtual network address space



Showing all 0 items

Peering name Peered to Address space Address range