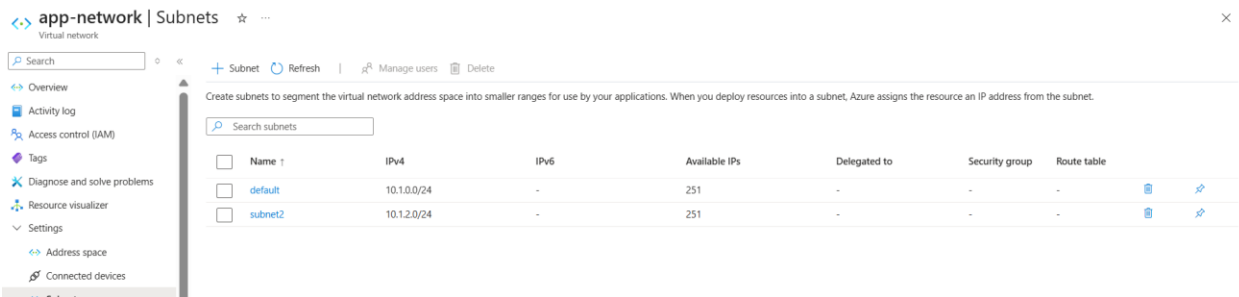# Add Subnets to Virtual Network

Add a subnet

Select an address space and configure your subnet. You can customize a default subnet or select from subnet templates if you plan to add select services later. Learn more

Subnet purpose ⓘ	Default ⌄
Name * ⓘ	subnet2

IPv4

Include an IPv4 address space	☑
IPv4 address range ⓘ	10.1.0.0/16 ⌄
	10.1.0.0 - 10.1.255.255
Starting address * ⓘ	10.1.2.0
Size ⓘ	/24 (256 addresses) ⌄
Subnet address range ⓘ	10.1.2.0 - 10.1.2.255

IPv6

Include an IPv6 address space	☐ This virtual network has no IPv6 address ranges.

Private subnet

Private subnets enhance security by not providing default outbound access. To enable outbound connectivity for virtual machines to access the internet, it is necessary to explicitly grant outbound access. A NAT gateway is the recommended way to provide outbound connectivity for virtual machines in the subnet. Learn more

Add   Cancel   Give feedback