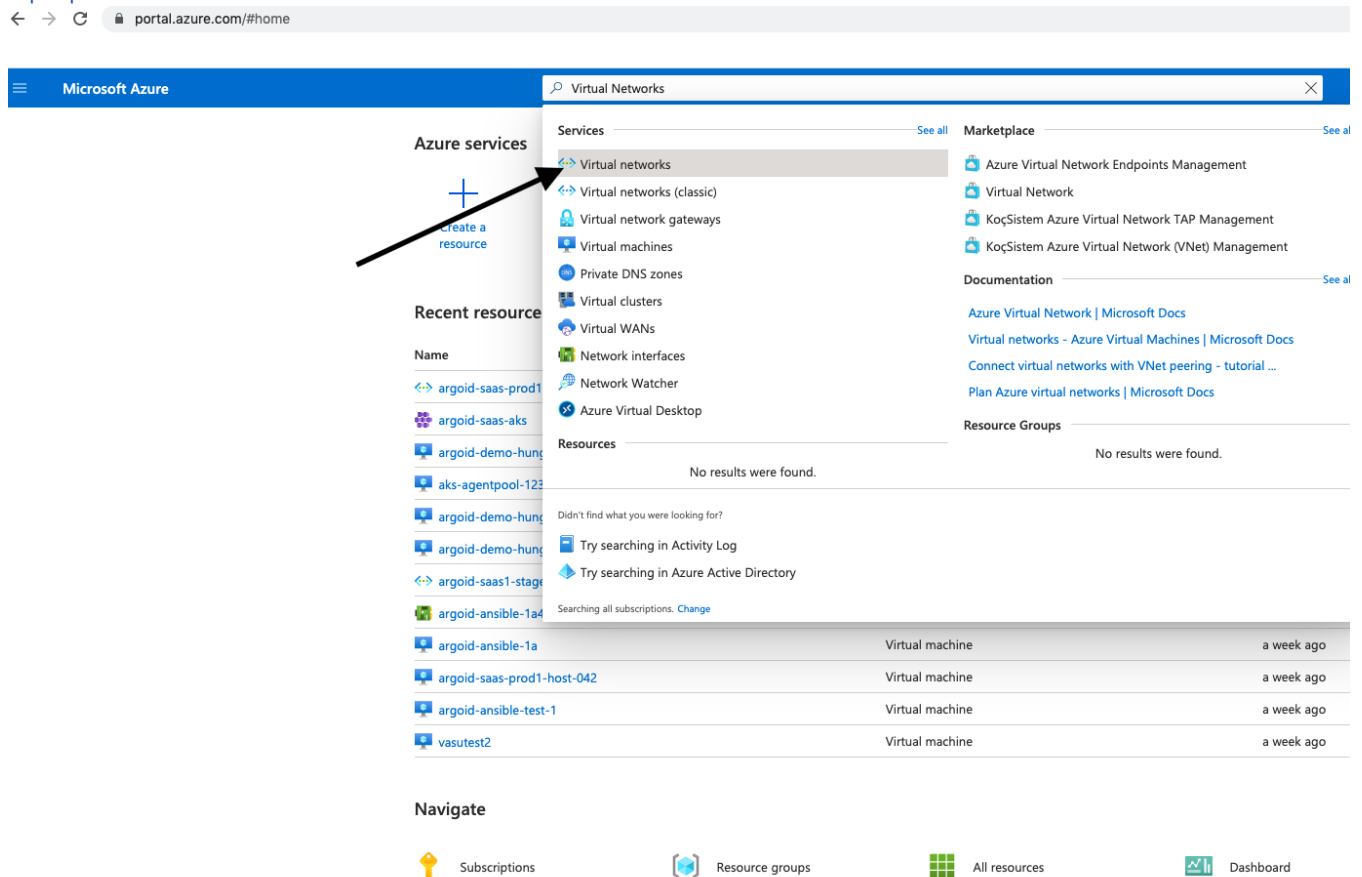# Azure VPC Peering

This document shows the steps involved in to create VPC Peering between two VPCs

- Login to Azure Cloud Console , type **Virtual Networks** in search bar and click on the **Virtual Networks** button
https://portal.azure.com/#home

- In this example , VPC Peering is getting enabled between **argoid-saas-prod1-vpc** and **argoid-saas1-stage-vpc**

- Click on any one of the VPC ,here I am clicking on **argoid-saas-prod1-vpc** ,click on **Peerings** and click on **+Add** button
  argoid-saas-prod1-vpc Peerings +Add

- Fill the Contents in **Add peering** form
  Provide VPC peering name for peering between Source VPC and Destination VPC in **This virtual network Peering link name** section

  Provide VPC peering name for peering between Destination VPC and Source VPC in **Remote virtual network Peering link name** section

  Provide Destination VPC name in **Virtual network** section

  To create VPC Peering click on **Add** button

✕ **Add peering** ···
argoid-saas-prod1-vpc

This virtual network

Peering link name *

| prod-to-stage | ✓ |

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 or Route Server ⓘ
- ◯ Use this virtual network's gateway or Route Server
- ◯ Use the remote virtual network's gateway or Route Server
- ⦿ None (default)

Remote virtual network

Peering link name *

| stage-to-prod | ✓ |

Virtual network deployment model ⓘ
- ⦿ Resource manager
- ◯ Classic

☐ I know my resource ID ⓘ

Subscription * ⓘ

| Microsoft Azure Sponsorship | ⌄ |

Virtual network *

| argoid-saas1-stage-vpc | ⌄ |

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

Add