Name : Ridham Chavda　　　　　　**Domain : DevOps(27th batch)**
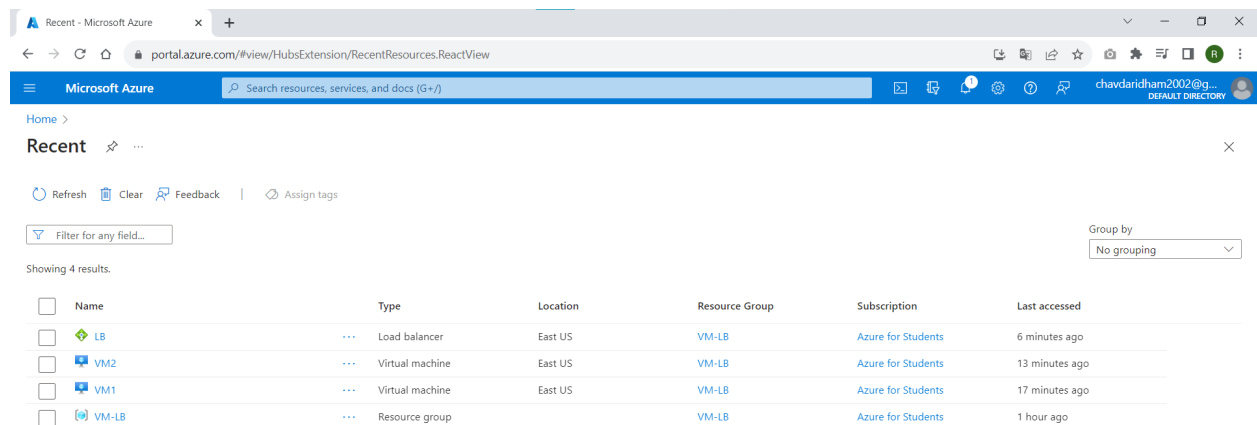
TASK 1: Load Balancer with two VMs

The Azure Load Balancer is used to distribute incoming traffic across multiple virtual machines (VMs) in Azure. It ensures high availability, fault tolerance, and scalability for your applications. By creating load balancing rules and configuring health probes, it efficiently routes traffic to healthy VMs, providing a seamless user experience and optimal performance.

The Azure Load Balancer is a crucial component for achieving high availability and fault tolerance in Azure. It evenly distributes incoming network traffic, such as TCP and UDP flows, across multiple backend virtual machines within a virtual network.
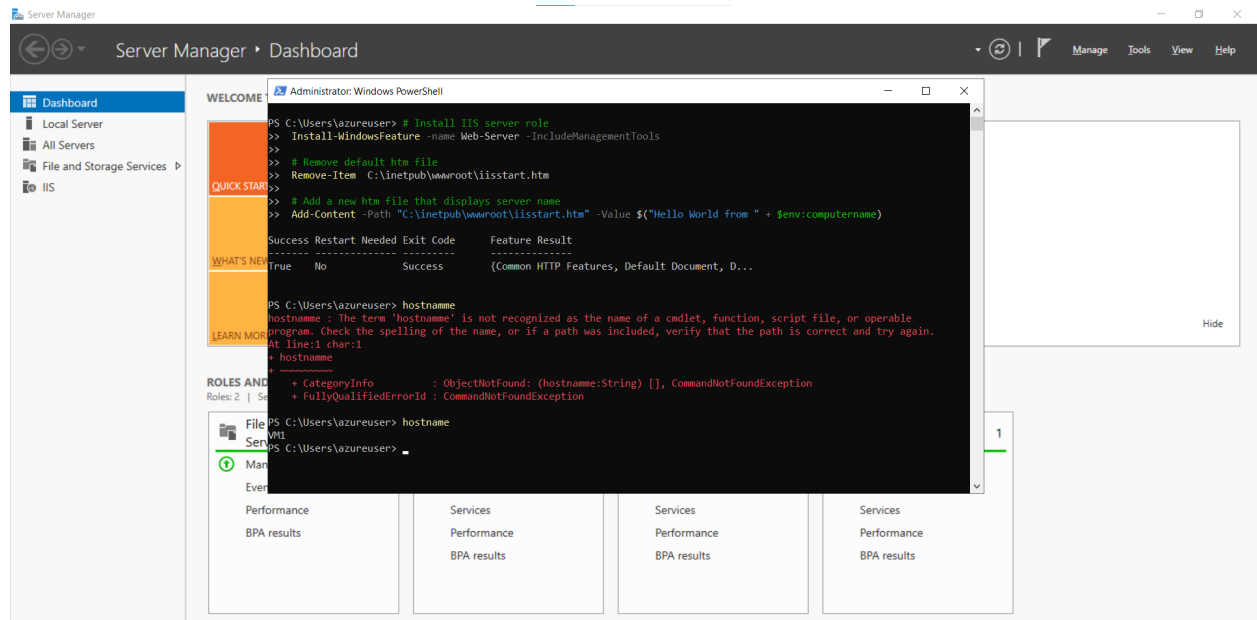

1.1 Resources Which are created

1.2 Install IIS server on VM1
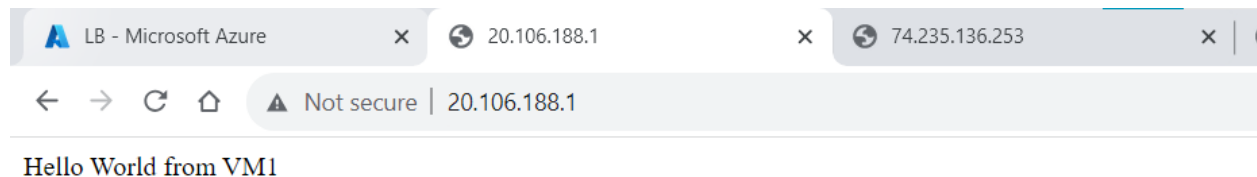
1.3 IP address of the first VM

1.4 Install the IIS server on VM2

Hello World from VM2
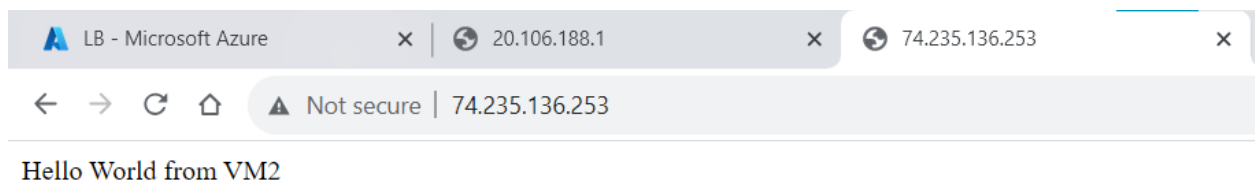
1.5 IP address of the second VM