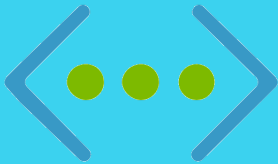


Key Azure Network Services

Learn more by enrolling in [AZ-900 Exam Prep: Microsoft Azure Fundamentals](#) on [Udemy.com](#)

1



Azure Virtual Network

Allows Azure resources, like virtual machines, to securely communicate with one other, with the internet, and with on-prem networks.

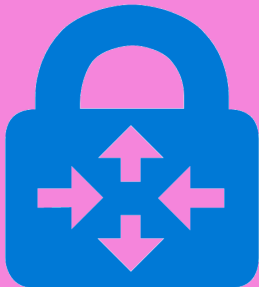
2



Azure Load Balancer

Provides a way to scale applications and to create high availability for them. The Load Balancer service supports inbound and outbound scenarios, while providing low latency & high throughput. Typically, you'll use a load balancer to load balance incoming internet traffic & internal traffic across Azure services.

3



VPN Gateway

Used to send encrypted traffic over the public internet between an Azure Virtual Network and an on-prem network.

4



Azure Application Gateway

A web traffic load balancer that is used to manage traffic to web apps. Included web application firewall can be used to help protect your web application.

5



Content Delivery Network

Referred to as a CDN. It's a distributed network of servers that are used to more-efficiently serve web content to users.