800 XP

Core Cloud Services - Azure networking options

28 min • Module • 5 Units

★ ★ ★ ★ ★ 4.8 (31,415)

Beginner   Developer   Administrator   Solutions Architect   Student   Azure

Virtual Network   Traffic Manager   Load Balancer

Running your app or service in the cloud requires a fast and secure network. Learn some of the Azure networking basics and how Azure networking helps improve resiliency and reduce latency.

In this module, you will:

- Learn how virtual networking helps you isolate network and compute resources
- Learn how Azure Load Balancer helps improve resiliency, or the ability to recover when your service goes down
- Learn how Traffic Manager can route traffic to different endpoints, including the endpoint with the lowest latency to the user

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Prerequisites
None

This module is part of these learning paths
Azure fundamentals

Introduction
1 min

Deploy your site to Azure
12 min

Scale with Azure Load Balancer
7 min

Reduce latency with Azure Traffic Manager
7 min

Summary
1 min