

# MAZR-69 - MOC AZ-700T00 - DESIGN AND IMPLEMENT MICROSOFT AZURE NETWORK SOLUTIONS

Categoria: **Azure**

## INFORMAZIONI SUL CORSO



**Durata:**  
**3 Giorni**



**Categoria:**  
**Azure**



**Qualifica Istruttore:**  
**Microsoft Certified  
Trainer**



**Dedicato a:**  
**Professionista IT**



**Produttore:**  
**Microsoft**

## OBIETTIVI

This course teaches Network Engineers how to design, implement, and maintain Azure networking solutions. This course covers the process of designing, implementing, and managing core Azure networking infrastructure, Hybrid Networking connections, load balancing traffic, network routing, private access to Azure services, network security and monitoring. Learn how to design and implement a secure, reliable, network infrastructure in Azure and how to establish hybrid connectivity, routing, private access to Azure services, and monitoring in Azure.

## PREREQUISITI

- You should have experience with networking concepts, such as IP addressing, Domain Name System (DNS), and routing
- You should have experience with network connectivity methods, such as VPN or WAN
- You should be able to navigate the Azure portal
- You should have experience with the Azure portal and Azure PowerShell

Prerequisite course (or equivalent knowledge and hands-on experience):

- Course: AZ-104: Microsoft Azure Administrator

## CONTENUTI

**Introduction to Azure Virtual Networks**

**Design and implement hybrid networking**

**Design and implement Azure ExpressRoute**

**Load balance non-HTTP(S) traffic in Azure**

**Load balance HTTP(S) traffic in Azure**

**Design and implement network security**

**Design and implement private access to Azure Services**

## Design and implement network monitoring

### INFO

**Esame:** AZ-700 - Designing and Implementing Microsoft Azure Networking Solutions

**Materiale didattico:** Materiale didattico ufficiale Microsoft in formato digitale

**Costo materiale didattico:** incluso nel prezzo del corso a Calendario

**Natura del corso:** Operativo (previsti lab su PC)