

Szkolenie: Microsoft
AZ-103T00 Microsoft Azure Administrator

FORMA SZKOLENIA	MATERIAŁY SZKOLENIOWE	CENA	CZAS TRWANIA
Stacjonarne	Cyfrowe	3200 PLN NETTO*	4 dni
Stacjonarne	Tablet CTAB	3600 PLN NETTO*	4 dni

* (+VAT zgodnie z obowiązującą stawką w dniu wystawienia faktury)

LOKALIZACJE

Kraków - ul. Tatarska 5, II piętro, godz. 9:00 - 16:00

Warszawa - ul. Bielska 17, godz. 9:00 - 16:00

DOSTĘPNE TERMINY

2019-06-24 | 4 dni | Kraków *(Termin gwarantowany, Last minute)*

2019-07-22 | 4 dni | Warszawa

2019-09-23 | 4 dni | Warszawa

2019-11-12 | 4 dni | Kraków

Cel szkolenia:

Version: A

This course teaches IT Professionals how to manage their Azure subscriptions, create and scale virtual machines, implement storage solutions, configure virtual networking, back up and share data, connect Azure and on-premises sites, manage network traffic, implement Azure Active Directory, secure identities, and monitor your solution.

Audience profile:

this course is for Azure Administrators. Azure Administrators manage the cloud services that span storage, networking, and compute cloud capabilities, with a deep understanding of each service across the full IT lifecycle. They take end-user requests for new cloud applications and make recommendations on services to use for optimal performance and scale, as well as provision, size, monitor and adjust as appropriate. This role requires communicating and coordinating with vendors. Azure Administrators use the Azure Portal and as they become more proficient they use PowerShell and the Command Line Interface.

Plan szkolenia:

- Azure Administration

- Azure Portal and Cloud Shell
- Azure PowerShell and CLI
- Resource Manager
- ARM Templates
- Azure Virtual Machines
 - Virtual Machine Planning
 - Creating Virtual Machines
 - Virtual Machine Availability
 - Virtual Machine Extensions
 - Lab : Deploy and Manage Virtual Machines
 - Lab : Virtual Machines and Scale Sets
- Azure Storage
 - Storage Accounts
 - Azure Blobs
 - Azure Files
 - Storage Security
 - Lab : Implement and Manage Storage
- Virtual Networking
 - Virtual Networks
 - IP Addressing and Endpoints
 - Azure DNS
 - Network Security Groups
 - Lab : Configure Azure DNS
- Intersite Connectivity
 - VNet Peering
 - VNet-to-VNet Connections
 - ExpressRoute Connections
 - Lab : VNet Peering and Service Chaining
- Monitoring
 - Azure Monitor
 - Azure Alerts
 - Log Analytics
 - Network Watcher
 - Lab : Network Watcher
- Data Protection
 - Data Replication

- File and Folder Backups
- Virtual Machine Backups
- Lab : Azure Site Recovery Between Regions
- Network Traffic Management
 - Network Routing
 - Azure Load Balancer
 - Azure Traffic Manager
 - Lab : Load Balancer and Traffic Manager
- Azure Active Directory
 - Azure Active Directory
 - Azure AD Connect
 - Azure AD Join
 - Lab : Implement Directory Synchronization
- Securing Identities
 - Multi-Factor Authentication
 - Azure AD Identity Protection
 - Self-Service Password Reset
 - Lab : Azure AD Identity Protection
 - Lab : Self-Service Password Reset
- Governance and Compliance
 - Subscriptions and Accounts
 - Role-Based Access Control (RBAC)
 - Users and Groups
 - Azure Policy
 - Lab : Role-Based Access Control
 - Lab : Governance and Compliance
- Data Services
 - Content Delivery Network
 - File Sync
 - Import and Export Service
 - Data Box
 - Lab : File Sync

Wymagania:

- Understanding of on-premises virtualization technologies, including: VMs, virtual networking,

and virtual hard disks.

- Understanding of network configuration, including TCP/IP, Domain Name System (DNS), virtual private networks (VPNs), firewalls, and encryption technologies.
- Understanding of Active Directory concepts, including domains, forests, domain controllers, replication, Kerberos protocol, and Lightweight Directory Access Protocol (LDAP).
- Understanding of resilience and disaster recovery, including backup and restore operations.

Poziom trudności



Certyfikaty:

Uczestnicy kursu **AZ-103T00 Microsoft Azure Administrator** otrzymują **certyfikat** ukończenia autoryzowanego szkolenia **Microsoft**.

Prowadzący:

Microsoft Certified Trainer.

Informacje dodatkowe:

Zajęcia prowadzone są w języku polskim, materiały źródłowe oraz oprogramowanie są w języku angielskim.