

Szkozenie: Microsoft
AZ-100T01-05 Azure Administrator, Deployment

FORMA SZKOLENIA	MATERIAŁY SZKOLENIOWE	CENA	CZAS TRWANIA
Stacjonarne	Cyfrowe	3600 PLN NETTO*	5 dni
Stacjonarne	Tablet CTAB	4000 PLN NETTO*	5 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

2019-06-17 | 5 dni | Warszawa (Promocja)

2019-06-24 | 5 dni | Kraków (Promocja)

2019-08-05 | 5 dni | Warszawa (Promocja)

2019-09-09 | 5 dni | Warszawa (Promocja)

2019-10-14 | 5 dni | Kraków (Promocja)

2019-11-25 | 5 dni | Warszawa (Promocja)

Cel szkolenia:

Pieciodniowe szkolenie **AZ-100T01-05 Azure Administrator, Deployment** zawiera w sobie pięć natępujących modułów: [AZ-100T01 Manage Subscriptions and Resources](#); [AZ-100T02 Implementing and Managing Storage](#); [AZ-100T03 Deploying and Managing Virtual Machines](#); [AZ-100T04 Configuring and Managing Virtual Networks](#); [AZ-100T05 Manage Identities](#)

Plan szkolenia:

- AZ-100T01 Manage Subscriptions and Resources
 - Managing Azure Subscriptions
 - Overview of Azure Subscriptions
 - Billing
 - Azure Policy
 - Access Management for Cloud Resources
 - Azure Users and Groups
 - Role-based Access Control

- Monitoring and Diagnostics
 - Exploring Monitoring Capabilities in Azure
 - Azure Alerts
 - Azure Activity Log
- Log Analytics
 - Introduction to Log Analytics
 - Querying and Analyzing Log Analytics Data
- Azure Resource Manager
 - ARM templates
 - Resource Groups
- Azure Tips, Tricks, and Tools
 - Azure Portal
 - Azure Tools and Environment
- AZ-100T02 Implementing and Managing Storage
 - Overview of Azure Storage
 - Azure storage accounts
 - Data replication
 - Azure Storage Explorer
 - Storage Services
 - Virtual machine storage
 - Blob storage
 - Azure files
 - Structured storage
 - Securing and Managing Storage
 - Shared access keys
 - Azure backup
 - Azure File Sync
 - Storing and Accessing Data
 - Azure Content Delivery Network
 - Import and Export service
 - Monitoring Storage
 - Metrics and Alerts
 - Activity Log
- AZ-100T03 Deploying and Managing Virtual Machines
 - Overview of Azure Machines
 - Azure Virtual Machines Overview

- Planning Considerations
- Creating Virtual Machines
 - Overview of the Virtual Machine Creation Overview
 - Creating Virtual Machines in the Azure Portal
 - Creating Virtual Machines (PowerShell)
 - Creating Virtual Machines using ARM Templates
- Deploying Virtual Machine Images
 - Deploying Custom Images
 - Deploying Linux Virtual Machines
- Configuring Virtual Machines
 - Overview of Virtual Machine Configuration
 - Virtual Machine Networking
 - Virtual Machine Storage
- Configuring Availability and Extensibility
 - Virtual Machine Availability
 - Virtual Machine Scalability
 - Applying Virtual Machine Extensions
- Managing and Monitoring Virtual Machines
 - Backup and Restore
 - Monitoring Virtual Machines
- AZ-100T04 Configuring and Managing Virtual Networks
 - Azure Virtual Networks
 - Introducing Virtual Networks
 - Creating Azure Virtual Networks
 - Review of IP Addressing
 - Network Routing
 - Azure DNS
 - Azure DNS Basics
 - Implementing Azure DNS
 - Securing Virtual Network Resources
 - Introduction to Network Security Groups
 - Implementing Network Security Groups and Service Endpoints
 - Connecting Virtual Networks
 - Intersite Connectivity (VNet-to-VNet Connections)
 - Virtual Network Peering
- AZ-100T05 Manage Identities

- Managing Azure Active Directory
 - Azure Active Directory Overview
 - Self-Service Password Reset
 - Azure AD Identity Protection
 - Integrating SaaS Applications with Azure AD
- Managing Azure Active Directory Objects
 - Azure Domains and Tenants
 - Azure Users and Groups
 - Azure Roles
 - Managing Devices
- Implementing and Managing Hybrid Identities
 - Azure Active Directory Integration Options
 - Azure AD Application Proxy

Wymagania:

- Successful Cloud Administrators start this role with experience on operating systems, virtualization, cloud infrastructure, storage structures, and networking.

Poziom trudności



Certyfikaty:

Uczestnicy otrzymują **certyfikat** ukończenia autoryzowanego kursu **Microsoft**.

Prowadzący:

Microsoft Certified Trainer.

Informacje dodatkowe:

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