

Szkolenie: Microsoft
AZ-300T06 Developing for the Cloud



FORMA SZKOLENIA	MATERIAŁY SZKOLENIOWE	CENA	CZAS TRWANIA
Stacjonarne	Cyfrowe	1200 PLN NETTO*	1 dzień
Stacjonarne	Tablet CTAB	1800 PLN NETTO*	1 dzień

* (+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

2019-06-28 | 1 dzień | Kraków

Cel szkolenia:

Learn how to configure a message-based integration architecture, develop for asynchronous processing, create apps for autoscaling, and better understand Azure Cognitive Services solutions.

Audience profile:

- Successful Cloud Solutions Architects begin this role with practical experience with operating systems, virtualization, cloud infrastructure, storage structures, billing, and networking.

After completing this course, students will be able to:

- How to configure a message-based integration architecture
- Understand how to Develop for Asynchronous Processing
- Begin creating apps for Autoscaling
- Understand Azure Cognitive Services Solutions

Plan szkolenia:

- Developing Long-Running Tasks and Distributed Transactions
 - Implementing large-scale, parallel, and high-performance apps using batches
 - HPC using Microsoft Azure Virtual Machines
 - Implementing resilient apps by using queues

- Implementing code to address application events by using webhooks.
- Configuring a Message-Based Integration Architecture
 - Configure an app or service to send emails
 - Configure an event publish and subscribe model
 - Configure the Azure Relay service
 - Configure apps and services with Microsoft Graph
- Developing for Asynchronous Processing
 - Implement parallelism, multithreading, and processing
 - Implement Azure Functions and Azure Logic Apps
 - Implement interfaces for storage or data access
 - Implement appropriate asynchronous computing models
 - Implement autoscaling rules and patterns
- Developing for Autoscaling
 - Implementing autoscaling rules and patterns
 - Implementing code that addresses singleton application instances
 - Implementing code that addresses a transient state
- Developing Azure Cognitive Services Solutions
 - Developing Solutions using Computer Vision
 - Developing solutions using Bing Web Search
 - Developing solutions using Custom Speech Service
 - Developing solutions using QnA Maker

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.