



Enterprise Computing Solutions - Education Services

## TRAINING OFFERING

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# IBM Z System Automation 4.3 Architecture

<b>Kod:</b>	<b>Czas trwania:</b>	<b>Cena netto:</b>
SM919G	12 Hours (1.5 days)	zł4,300.00

## Description

This course introduces and explains the IBM Z System Automation (SA for z/OS) components, architecture, and concepts. Focus is on the System Operations component with Processor Operations as an optional topic. This course does not include labs.

## Cel szkolenia

- Describe the IBM Z System Automation 4.3 architecture
- Describe the components of the product
- Describe the products automation capabilities
- Describe policy-based and goal driven automation
- Explain the key automation concepts and automation policy for applications
- Explain operator interfaces including Service Management Unite
- Explain the request process, inhibitors, and orders
- Describe product details like resource relationships, groups, threshold processing, and message automation
- Describe end-to-end automation
- Describe Processor Operations architecture and implementation options

## Uczestnicy

This intermediate course is primarily intended for system administrators and system analysts who are responsible for installing the product and defining the automation policy that is used by IBM Z System Automation.

## Wymagania wstępne

- Good knowledge of IBM Z System Automation architecture and concepts
- Basic knowledge of IBM Z System Automation operations
- Basic z/OS operations skills and started task concepts
- Basic NetView skills
- Basic ISPF use
- JCL coding and z/OS data set allocation

## Program szkolenia

**IBM Z System Automation 4.3 Architecture** Describe IBM Z System Automation and its capabilities  
Describe the components of the product Describe policy-based and goal driven automation  
Describe the products automation capabilities Describe its key operations features  
Describe its integration, additional automation, end-to-end automation, and the configuration Assistant **Architecture and concepts**  
Describe the architecture Describe the automation agent role and operation Describe the automation manager role and operation  
Explain the key automation concepts Describe goal driven automation  
Explain the automation statuses and their effect on automation Describe automation policy for applications  
Describe resource dependencies and relationships Provide an overview of application groups  
Explain automation flags, threshold processing, message policy, and notify operators Describe end-to-end automation architecture  
**Details** Describe a monitor resource and its effect on the health status of linked resources Describe events and triggers  
List MVS automation Describe resource relationships details Explain the order process

List and describe factors that can influence goal-driven automation  
List types and natures of application groups  
Explain behavior or attributes of application groups  
List transient resource automation  
**Processor Operations**  
Describe architecture including implementation options  
Explain usage and operator interface  
Describe automation policy

## Terminy

Na żądanie. [Prosimy o kontakt](#)

## Dodatkowe informacje

[Jeśli interesują Cię inne szkolenia tego producenta - skontaktuj się z nami.](#)