

Szkolenie: IBM
IBM System Automation for z/OS Architecture



FORMA SZKOLENIA

MATERIAŁY SZKOLENIOWE

CENA

CZAS TRWANIA

* (+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

Cel szkolenia:

This course introduces and explains the System Automation for z/OS (SA z/OS) components, architecture, and concepts. Focus is on the System Operations component with Processor Operations as an optional topic. It is a prerequisite for attending the operations or admin classes.

This course does not include labs.

For information about other related courses, see the IBM Security Systems education training paths website:

ibm.com/training/

The learning objectives are to get the required knowledge to attend the System Automation for z/OS operations or admin classes:

Purpose and features

Major components

Architecture and design of the System Operations component

Policy-based automation and concepts

Goal-driven automation

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Describe the IBM System Automation for z/OS 4.1 Architecture

Describe the components of the product

Describe the product's automation capabilities

Describe policy-based and goal-driven automation

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, and notify operators
Explain threshold processing for major and minor resources
List transient resource automation
List MVS automation
Describe resource relationships details
Explain the request 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
Describe architecture including implementation options
Explain usage and operator interface
Describe automation policy

This course is designed for users of IBM System Automation for z/OS, especially operators, administrators, and system programmers. It is the required prerequisite course of all other IBM System Automation for z/OS courses and should be attended first.

Plan szkolenia:

IBM System Automation for z/OS 4.1 architecture
Architecture and concepts
Details
Processor operations

Wymagania:

Before taking this course, you should have basic skills in z/OS and NetView. You should also complete these courses:

- *IBM Tivoli NetView for z/OS 6.1 Fundamentals (TZ203G)*
- *IBM Tivoli NetView for z/OS 6.1 Automation (TZ213)*

Poziom trudności

