



IBM System Automation for z/OS 4.1 Architecture Information

Length:	20.0 Hours
Ref:	SM917G
Delivery method:	ClassroomInstructor Led Online
Price:	AUD

Overview

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 Systemseducation training paths website:
ibm.com/training/

Public

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.

Prerequisites

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)

Topics

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

