

IBM Z System Automation 4.3 Implementation and Administration

Duración: 5 Días **Código del Curso:** SM939G **Método de Impartición:** Curso Remoto (Virtual)

Temario:

In this course, you learn how to define automation policy for IBM Z System Automation (SA for z/OS). You learn how to create policy definitions for systems, applications, application groups, and monitor resources. This is delivered in an environment with multiple opportunities for hands-on lab exercises. You define automation policy for several environments: single system and multiple system within a basic sysplex. The system automation manager and automation agent run in a z/OS 2.4 environment. The automation platform, IBM Z Netview is at version 6 release 4 and IBM Z System Automation is at version 4 release 3.

Curso Remoto (Abierto)

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Dirigido a:

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

Objetivos:

- When you complete this course, you can use IBM Z System Automation 4.3 to perform the following tasks:
- Customize z/OS, NetView, and SA using the configuration assistant
- Use the customization dialog to:
- Create a Policy Data Base (PDB) and import automation policy
- Create automation policy to automate z/OS applications and application groups
- Build the automation configuration file and create reports
- Start and stop SA and refresh automation policy
- Monitor and control automated resources
- Customize the SDF component and panels
- Implement end-to-end and pro-active automation
- Describe the coexistence and migration issues for current releases

Prerequisitos:

- 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

Contenido:

- IBM Z System Automation overview
 - Installation and customization
 - Customization Dialog and Policy Data Base
 - Defining Applications and building automation configuration files
 - Additional customization: explore features and functions including use of symbolics in the policy, Application classes, suspend file, Notify Operators, Service Periods, Events, Triggers, and monitor resources
 - Initialization and runmodes
 - Gateways and Status Display Facility
 - Defining Application Groups
 - End-to-end automation: extend automation to cross-sysplex and to true end-to-end cross platform automation. Use the Universal Automation Adapter to automate resources on distributed systems, for instance running on Linux
 - Performance-based automation with OMEGAMON
 - Migration and coexistence with previous releases of SA for z/OS
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Más información:

Para más información o para reservar tu plaza llámanos al (34) 91 425 06 60

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