

Basics of z/OS RACF Administration

Duración: 5 Días Código del Curso: ES19G Método de Impartición: Curso Remoto (Virtual)

Temario:

This course begins with an introduction to the z/OS environment, TSO and ISPF/PDF, batch processing, and z/OS data sets. Hands-on labs allow you to gain experience with viewing and allocating data sets, submitting a batch job, and viewing job output. After the introduction to z/OS, you will then learn, through lecture and lab exercises, how to use basic RACF command parameters and/or panels to define users and groups, protect general resources, z/OS data sets, and choose a basic set of RACF options.

Curso Remoto (Abierto)

Nuestra solución de formación remota o virtual, combina tecnologías de alta calidad y la experiencia de nuestros formadores, contenidos, ejercicios e interacción entre compañeros que estén atendiendo la formación, para garantizar una sesión formativa superior, independiente de la ubicación de los alumnos.

Dirigido a:

People who are new to z/OS and the RACF and responsible for security administration using the RACF element of the z/OS Security Server. Students who need to implement some of the more advanced features of the RACF may want to attend one or more of the following courses: Effective RACF Administration (BE87) or (H3927) Implementing RACF Security for CICS (ES84) or (ES840) Exploiting the Advanced Features of RACF (ES88) or (ES88A)

Objetivos:

- List and describe the basic features and concepts of zSeries architecture and of the z/OS operating system as they relate to security administration
- Describe the allocation process for data sets in the z/OS environment
- Identify the security requirements of a system
- Use the basic facilities and features of RACF
- Define users to RACF
- Set up an RACF group structure
- Use RACF to protect resources
- Select a base set of options to tailor RACF

Prerequisites:

You should have:

- little familiarity with the facilities of the z/OS system.
- The first day of the course presents the background material needed to proceed.

Contenido:

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| <ul style="list-style-type: none"> ■ Review of z/Architecture, and z/O ■ An introduction to TSO/E and ISPF/PDF ■ An introduction to z/OS data sets ■ Batch processing | <ul style="list-style-type: none"> ■ Security and RACF overview ■ Administering groups and users ■ Protecting z/OS data sets ■ Introduction to general resources | <ul style="list-style-type: none"> ■ RACF options ■ Other administrative features and facilities |
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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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