

Basics of z/OS RACF Administration

Cursusduur: 5 Dagen Cursuscode: ES19G Trainingsmethode: Virtual Learning

Beschrijving:

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.

Virtueel en Klassikaal™

Virtueel en Klassikaal™ is een eenvoudig leerconcept en biedt een flexibele oplossing voor het volgen van een klassikale training. Met Virtueel en Klassikaal™ kunt u zelf beslissen of u een klassikale training virtueel (vanuit huis of kantoor) of fysiek op locatie wilt volgen. De keuze is aan u! Cursisten die virtueel deelnemen aan de training ontvangen voor aanvang van de training alle benodigde informatie om de training te kunnen volgen.

Doelgroep:

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)

Doelstelling:

- 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

Vereiste kennis en vaardigheden:

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.

Cursusinhoud:

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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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Nadere informatie:

Neem voor nadere informatie of boekingen contact op met onze Customer Service Desk 030 - 60 89 444

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