Effective RACF Administration (BE87G)

ID BE87G   **Prix** CHF 2 900,– (Hors Taxe)   **Durée** 5 jours

A qui s'adresse cette formation

This intermediate course is for people who are new to the RACF component of the z/OS Security Server, and responsible for security administration. This includes people who are planning to implement RACF for the first time, and people who are security administrators in installations where RACF is already implemented. Those inexperienced z/OS users might find the course Basics of z/OS RACF Administration (ES19) more appropriate.

Anyone planning to implement the advanced features of RACF should consider attending Implementing RACF Security for CICS (ES84), and Exploiting the Advanced Features of RACF (ES88)

Pré-requis

You should be familiar with the facilities of the system, logging on to TSO and using ISPF. A knowledge of resources like data sets, DASD volumes, and programs is required to get the most benefit from the course. This knowledge might be obtained by attending Fundamental System Skills in z/OS (ES10), or consider taking Basics of z/OS RACF Administration (ES19) instead of this course. ES19 spends the first day covering these prerequisites and provides a more basic understanding of RACF than Effective RACF Administration (BE87).

You might also find it beneficial to attend z/OS Security Server RACF, Implementation and Customization (SZ81) to learn the implementation and customization of the z/OS security server RACF.
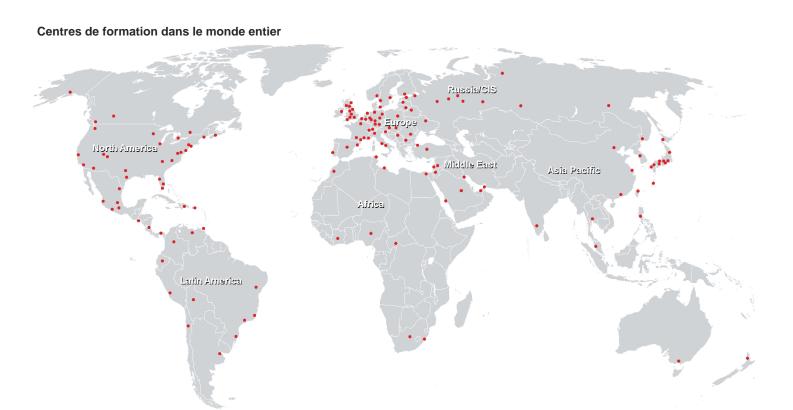
Objectifs

This course prepares you to be a more effective security administrator as you gain experience and confidence in using the RACF component of the z/OS Security Server. To reinforce lectures, the course offers hands-on exercises where you use the RACF component of the z/OS Security Server to define users, set up group structures, define general resources, protect z/OS data sets, and use several RACF utilities.

Contenu

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Centres de formation dans le monde entier

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