

z/OS JCL and Utilities (ES07G)

ID ES07G Prix CHF 4 000,- (Hors Taxe) Durée 4,5 jours

A qui s'adresse cette formation

This basic course is intended for people who want to use z/OS JCL and utilities.

Pré-requis

You should have:

• Basic knowledge of IS technologies.

You should be familiar with:

 z/OS concepts and how these systems supports the Enterprise Servers.

This knowledge can be obtained by attending course An Introduction to the z/OS Environment (ES05G).

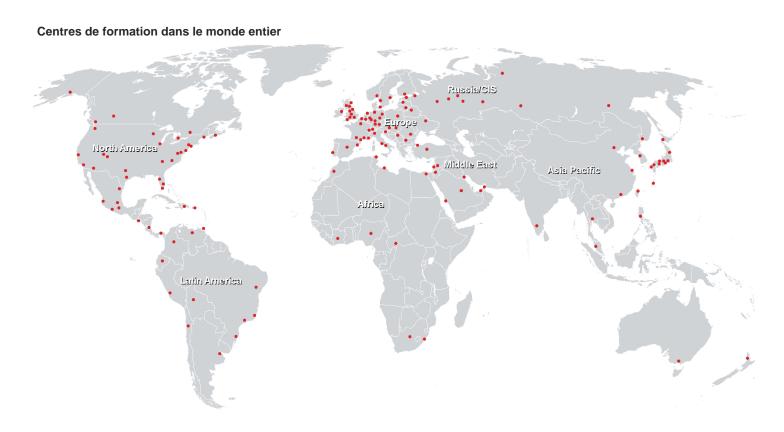
Objectifs

- Code basic JCL statements using proper syntax and coding rules, including JCL for:
 - Creating new data sets
 - · Referencing existing data sets
 - Condition code testing
 - IF/THEN/ELSE/ENDIF constructs
 - Generation data groups
 - Output routing
 - JCL enhancements introduced by various releases of Multiple Virtual Storage (MVS), OS/390, and z/OS
- Identify Storage Management Subsystem requirements
- · Code instream and cataloged procedures
- Use symbolic parameters in procedures
- Code procedure overrides and additions super
- Use selected utility programs
- Describe tape processing facilities
- Code sort and merge control statements and associated JCL statements
- Recognize and resolve common abnormal terminations (ABENDs)

Contenu

This course is designed to teach you how to use z/OS job control language (JCL) and selected z/OS utility programs in an online batch environment. Both Storage Management Subsystem (SMS) and non-SMS JCL are discussed. Machine lab exercises complement the lecture material.

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