

Advanced Assembler Language Coding Workshop (ES35G)

ID ES35G **Price** CHF 4,200.—(excl. VAT) **Duration** 4 days

Who should attend

This course is designed for application programmers and beginning system programmers who code, maintain, and debug application support programs or subroutines written in S/390 assembler language.

Prerequisites

You should be able to:

- Code and debug simple S/390 assembler language programs

Course Objectives

This course provides instruction and practice in the use of the more complex S/390 Assembler Language facilities for the experienced assembler language programmer. The course includes a discussion of standard linkage conventions, use of BSAM/QSAM and selected system macros, the macro definition language, and reentrant coding considerations.

Emphasis is placed on enhancing skills in problem resolution through analysis of more complex system-provided dumps.

Course Content

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Training Centres worldwide



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