



IMS Operator Training

IMS005

Duration: 3 days
Type: Classroom
Handouts: English
Audience: IMS Operations personnel

Prerequisites

IMS Fundamentals course (CM010), or equivalent knowledge. You should have a basic understanding of:
IMS concepts, MVS control programs, VSAM file structure and VSAM Access Method Services (AMS), Job Control Language (JCL).

Description

This course is designed to give information and build the skills necessary to operate IMS systems in environments ranging from Batch to IMS SYSPLEX.

Objectives

You will learn the necessary skills to deal with the following situations.

- Database handling.
- Handling batch jobs, restart abended batch jobs.
- Use of IMS utilities.
- Solving error situations.
- Running a standalone IMS DB/DC system.
 - Start/stop/emergency start of online systems.
 - Managing resources (TX, PGMs, Users, Lterms).
 - Making sense of errors messages (typical situations).
- Running an IMS Parallel Sysplex
 - You will understand different environments and learn new operator commands and how to use them.
 - Managing resources in an IMSPLEX and solve error situations in an IMSPLEX.

Content

- IMS overview.
- IMS utilities.
- Standard and error situations.
- Start, stop, emergency start online systems.
- Managing the various resources of an IMS DB/DC system.
- Datasharing, logs, image copies, etc.
- IMSPLEX unique functions.
- Managing resources in an IMSPLEX.
- Recovery

Remarks

The IMS V9 Product class can be taught in several languages.
Please check www.ims-society.org for details or send an email to education@ims-society.org for available classes in different languages.

