

OL23G (IBM I PERFORMANCE TUNING - I: IBM I STRUCTURE, TAILORING AND BASIC TUNING)

Objetivo

Objectives Manage jobs by:
• Setting the appropriate system values
• Modifying subsystem descriptions to fit the workload
• Controlling batch jobs
• Tailoring job descriptions to fit processing needs
• Create unique environments for running jobs by:
• Creating subsystems for special applications
• Directing jobs to run in these subsystems
• Developing job descriptions for special jobs
• Tune the performance of the system by:
• Setting up pools and activity levels to handle jobs
• Tailoring execution parameters for job priorities
• Evaluating current performance using information provided by the system
• Changing system values and parameters as the workload changes

Público Alvo

Audience This is an intermediate course is designed for data processing managers, programmers, and analysts.

Pré-Requisitos

Prerequisites You should be able to:
• Start and stop the operating system
• Start and stop subsystems
• Manage job, message, and output queues
• Describe security concepts and create user profiles

Carga Horária

16 horas (2 dias).

Conteúdo Programático

