

IBM i Performance Tuning - I: IBM i Structure, Tailoring and Basic Tuning

Course code: OL23G

This classroom course of two days explains how to balance the workload on the IBM i system to ensure optimum performance. Specifically, this course explains how to manage workloads, measure system performance, and tune the operating system to meet processing requirements. Hands-on exercises give you the opportunity to use the system functions that are available for controlling workload and tuning system performance. Evaluation criteria presented in this course are based on the latest information available from IBM development labs.

Affiliate	Duration	Course price	ITB
Praha	2	34 000 Kč	0
Bratislava	2	1 308 €	0

The prices are without VAT.

Course terms

Date	Duration	Course price	Type	Course language	Location
02.03.2026	2	34 000 Kč	Online	EN	TD SYNEX Czech - Online
26.05.2026	2	34 000 Kč	Online	EN	TD SYNEX Czech - Online
21.09.2026	2	34 000 Kč	Online	EN	TD SYNEX Czech - Online

The prices are without VAT.

Audience

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

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

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

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