

IBM i on Power Systems workshops

SAP on IBM i Performance Workshop

Overview:

Workshop code:

SAP

Skill level:

Intermediate

Duration:

1 days

Delivery type:

Classroom

Workshop type:

Public or Private on-site

Start date:contact jbmsls@us.ibm.com**Public price:**

USD \$750 plus tax

Location:

Rochester, MN

Class language:

English

Description:

The SAP on IBM i Performance Workshop is a one-day, hands-on workshop that provides an intense exploration of the science and art of performance analysis specifically for your SAP ABAP workloads running on IBM i. Learn the methods and strategies for identifying performance bottlenecks and constraints in your SAP workload and how to address them through optimization and tuning. Discover concepts, methodologies, and tools for analyzing and tuning performance for SAP workloads running on the IBM i platform. This includes aspects of operating system, database, and SAP ABAP application server performance and how the different components that make up the SAP application stack impact performance.

In this workshop, we will explore different performance and optimization topics, including:

- Assessing operating system efficiency and identifying performance bottlenecks
- Understanding and leveraging IBM i patented wait accounting technology
- Introduction to Db2 for i query analysis and tuning
- Analyzing the components of SAP transaction performance
- Learning methodologies for analyzing performance and identifying constraints

Audience

- IBM i system administrators, database engineers, performance analysts, and SAP Basis administrators who are concerned about SAP workload performance.
- The course is tailored for individuals running SAP on IBM i.
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Prerequisites

Basic understanding of SAP workloads running on the IBM i platform