

OL66G (IBM I PERFORMANCE TUNING - II: ADVANCED ANALYSIS AND CAPACITY TUNING)

Objetivo

Objectives

- Understand the techniques of performance analysis and capacity planning of Power Systems and logical partitions (LPARs) running IBM i
- Acquire the skills to better manage performance on Power Systems running IBM i
- Enhance your knowledge of IBM i storage management, job / thread / task management, and the use of performance data collection, and monitoring tools to better manage IBM i work
- Manage the latest virtualization and logical partitioning features of Power Systems for optimal performance
- Use the latest tools and methodologies in IBM i 7.1 and IBM i 7.2 to manage and analyze system and application performance
- Gain experience with Performance Data Investigator in IBM Navigator for i including Collection Services, Job Watcher, and Disk Watcher features
- Use IBM Workload Estimator and other performance tools to perform sizing and capacity planning on Power Systems
- Understand methodologies for identifying and selecting appropriate performance data when planning upgrades and other capacity planning tasks

Público Alvo

Audience This course is intermediate complexity and is suitable for IBM clients, Business Partners, and technical support and service individuals interested in performance management and capacity planning on Power Systems and logical partitions (LPARs) running IBM i.

Pré-Requisitos

Prerequisites It is advantageous if you have completed the following course or if you have equivalent skills or experience on the IBM i work management and basic tuning:

- IBM i Performance Tuning - I: Performance Tools and Basic Tuning (OL23G)
- Knowledge of IBM WebQuery for i or other query options will be useful.

Carga Horária

32 horas (4 dias).

Conteúdo Programático

