

KM402 IBM InfoSphere Advanced DataStage - Parallel Framework V9.1

Course Overview

This is a 3-day class

Duration:3.00 Days|Vendor:IBM|Course Type:Public / Open Enrollment|Modality:ILT

This course is designed to introduce advanced parallel job development techniques in DataStage V9.1. In this course you will develop a deeper understanding of the DataStage architecture, including a deeper understanding of the DataStage development and runtime environments. This will enable you to design parallel jobs that are robust, less subject to errors, reusable, and optimized for better performance.



Who Should Attend

This advanced course is for experienced DataStage developers seeking training in more advanced DataStage job techniques and who seek an understanding of the parallel framework architecture.

Course Objectives

Learn about;Information Management;InfoSphere Information Server;InfoSphere Information Server 9.1.0

Course Outline

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- Unit 1 - Introduction to the Parallel Framework Architecture
- Unit 2 - Compilation and Execution
- Unit 3 - Partitioning and Collecting Data
- Unit 4 - Sorting Data
- Unit 5 - Buffering in Parallel Jobs
- Unit 6 - Parallel Framework Data Types
- Unit 7 - Reusable components
- Unit 8 - Balanced Optimization



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