



Het kenniscentrum
voor datamanagement



IBM. **DB2** Information Management
Software



IX105 - Informix Structured Query Language: Advanced Concepts

Learning objectives

Discover how to get the best out of SQL. During this course the student will learn how to write efficient, fast and complex queries.

Topics covered

- SQL optimization
- Additional functions
- Formatting with SQL
- Complex joins
- Complex subqueries
- The Exists, any and all operators
- Loading and unloading data
- Temporary objects
- Handling NULL values
- Advanced queries such as: never, double negotiation, only

Audience

Experienced software developers and database administrators that need to write optimized queries or have to assist other SQL users.

Prerequisites

- Basic knowledge of Informix SQL or
- Informix Structured Query Language (IX104)

General information

Course code: IX105
Duration: 2 days
Skill level: Intermediate
Delivery type: Workshop
Price: EUR 1200, - excl. VAT

Fore more information
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* If there is only 1 participant on this course, we will add 50% on price mentioned above. (price level March 2009)