



Het kenniscentrum
voor datamanagement



IBM. **DB2** Information Management
Software



Fore more information
please contact:

Informa Nederland BV
Argon 7
4751 XC Oud Gastel
tel: +31 (0)88 88 77 888
fax: +31 (0)88 88 77 899

IX103 - Informix Object-Relational Database Design

Learning objectives

Learn to describe and implement the object-relational features that Informix version 9 offers. This course is not only focused on complete object-relational models but also on the effective use of these features in a traditional relation environment.

Topics covered

- Introduction into the object-relational technology
- Inheritance
- Polymorphism
- Creating and using your own data types
- Datablade technology
- Introduction existing datablades
- Do's and don'ts

Audience

Database administrators and system designers who want or need to know more about object-relational features and getting the most out of Informix Dynamic Server.

Prerequisites

- Knowledge of the basic database design and SQL or
- Informix Physical Database Design (IX101) and Informix Structured Query Language or
- Informix Database Design (IX108) and IBM Informix Structured Query Language

General information

Course code: IX103
Duration: 2 days
Skill level: Intermediate
Delivery type: Workshop
Price: EUR 1200, - excl. VAT

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