

Course Code: K04001GW

Course Title: dashDB SQL for Basic Queries

Description:

This course teaches developers, database administrators, and system programmers the basics of SQL queries, including the SELECT, FROM, WHERE, and ORDER BY clauses, simple joins and scalar functions.

Note: Guided eLearning is a self-paced offering which includes web-based content for self-study and videos (including audio) that demonstrate activities.

If you are enrolling in a Self Paced Virtual Classroom or Web Based Training course, before you enroll, please review the Self-Paced Virtual Classes and Web-Based Training Classes on our Terms and Conditions page, as well as the system requirements, to ensure that your system meets the minimum requirements for this course. <http://www.ibm.com/training/terms>.

Objectives:

Please refer to course overview.

Prerequisites:

N/A

Duration:

6.4 Hrs

Topics:

• Tables in a RDBMS• Understanding the sample database• SQL – Structured Query Language• Using the WHERE clause• Using Multiple Conditions• Partial string searches• Retrieving data from multiple tables• Calculating values• String Functions• DATE, TIME and TIMESTAMP

Audience:

This course is intended for Developers, Database Administrators, and System Programmers the basics of SQL queries, including the SELECT, FROM, WHERE, and ORDER BY clauses, simple joins and scalar functions.