Mindluster Platform

About the course MySQL for professionals

SQL is a query programming language that manages RDBMS. MySQL is a relational database management system that uses SQL. SQL is primarily used to query and operate database systems. MySQL allows you to handle, store, modify and delete data and store data in an organized way .

Programming Category's Courses

Course Lesson(39)

Lesson 1 : **Learning MySQL Getting Started**

Lesson 2 : **Learning MySQL SELECT Statements**

Lesson 3 : **Learning MySQL Aliasing**

Lesson 4 : **Learning MySQL LIMIT keyword**

Lesson 5 : **Learning MySQL SubQueries**

Lesson 6 : **Learning MySQL INSERT Statements**

Lesson 7 : **Learning MySQL UPDATE Statements**

Lesson 8 : **Learning MySQL DELETE Statements**

Lesson 9 : **Learning MySQL REPLACE Statement**

Lesson 10 : **Learning MySQL INNER JOINs**

Lesson 11 : **Learning MySQL Aggregate Functions**

Lesson 12 : **Learning MySQL GROUP BY**

Lesson 13 : **Learning MySQL String Functions**

Lesson 14 : **Learning MySQL Numeric Functions**

Lesson 15 : **Learning MySQL Numeric DataTypes**

Lesson 16 : **Learning MySQL DataTypes for Time and Dates**

Lesson 17 : **Learning MySQL String and Binary Datatypes**

Lesson 18 : **Learning MySQL DROP TABLE Command**

Lesson 19 : **Learning MySQL UNION Statements**

Lesson 20 : **Learning MySQL SHOW DESCRIBE EXPLAIN and SET**

Lesson 21 : **Learning MySQL CREATE TABLE**

Lesson 22 : **Learning MySQL ALTER TABLE**

Lesson 23 : **Learning MySQL Filtering with BETWEEN**

Lesson 24 : **Learning MySQL Filtering with IN vs equals**

Lesson 25 : **Learning MySQL Using Indexes**

Lesson 26 : **Learning MySQL FOREIGN KEY CONSTRAINTS**

Lesson 27 : **Learning MySQL Date and Time Functions**

Lesson 28 : **Learning MySQL LEFT RIGHT and self JOINs**

Lesson 29 : **Learning MySQL Stored Functions**

Lesson 30 : **Learning MySQL Multiple JOINS**

Lesson 31 : **Learning MySQL CREATE VIEW**

Lesson 32 : **Learning MySQL Encryption Hashing and Compressing**

Lesson 33 : **Learning MySQL CASE Operator**

Lesson 34 : **Learning MySQL IF and NULLIF functions**

Lesson 35 : **Learning MySQL Stored Procedures**

Lesson 36 : **Learning MySQL User Accounts**

Lesson 37 : **Learning MySQL mysql CLI**

Lesson 38 : **Learning MySQL TRIGGERS**

Lesson 39 : **Learning MySQL JSON in MySQL**

Related courses

React Projects Workshops

Node js back end JavaScript

Python programming language

Social Network Theme UI With Sass

Full Stack React Django

Build a Node js App With Sequelize

for Business Contact
business@mindluster.com