Mindluster Platform

About the course LINQ to SQL

LINQ to SQL was the first object-relational mapping technology released by Microsoft. It works well in basic scenarios and continues to be supported in Visual Studio, but it's no longer under active development .

Programming Category's Courses

Course Lesson(20)

Lesson 1 : **Part 1 LINQ to SQL**

Lesson 2 : **Part 2 Insert Update Delete using LINQ to SQL**

Lesson 3 : **Part 3 How to view LINQ to SQL generated SQL queries**

Lesson 4 : **Part 4 Using stored procedures with LINQ to SQL**

Lesson 5 : **Part 5 Insert Update Delete using stored procedures in LINQ to SQL**

Lesson 6 : **Part 6 Stored procedures with output parameters in LINQ to SQL**

Lesson 7 : **Part 7 What is SqlMetal**

Lesson 8 : **Part 8 Lazy loading in LINQ to SQL**

Lesson 9 : **Part 9 Eager loading in LINQ to SQL**

Lesson 10 : **Part 10 Difference between eager loading and lazy loading**

Lesson 11 : **Part 11 Single table inheritance in linq to sql**

Lesson 12 : **Part 12 Single table inheritance saving to database**

Lesson 13 : **Part 13 Compiled queries in Linq to SQL**

Lesson 14 : **Part 14 How to directly execute sql queries using Linq to SQL**

Lesson 15 : **Part 15 Identity Cache in Linq to SQL**

Lesson 16 : **Part 16 Difference between optimistic and pessimistic concurrency control**

Lesson 17 : **Part 17 Concurrency in Linq to SQL**

Lesson 18 : **Part 18 Handling ChangeConflictException**

Lesson 19 : **Part 19 UpdateCheck property**

Lesson 20 : **Part 20 Using ROWVERSION or TIMESTAMP to detect concurrency conflicts**

Related courses

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