

Beginning Entity Framework Core 2.0

Database Access from .NET

Use the valuable Entity Framework Core 2.0 tool in ASP.NET and the .NET Framework to eliminate the tedium around accessing databases and the data they contain. Entity Framework Core 2.0 greatly simplifies access to relational databases such as SQL Server that are commonly deployed in corporate settings. By eliminating tedious data access code that developers are otherwise forced to use, Entity Framework Core 2.0 enables you to work directly with the data in a database through domain-specific objects and methods.

Beginning Entity Framework Core 2.0 is a carefully designed tutorial. Throughout the book you will encounter examples that you can use in your day-to-day coding, and you will build a solid foundation on which to create database-backed applications. If you are looking for a way to get started without getting buried under details you are only going to forget, then this is the book for you.

The author aims to leave you comfortably able to connect to, access, modify, and delete data from a relational database. The book provides a clear, straightforward approach and includes code that you can look back at months later and understand.

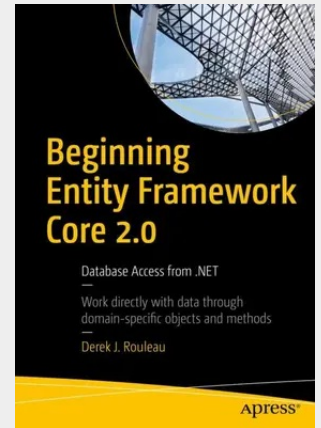
What You'll Learn

- Study easy-to-follow, real-world examples you can use every day
- Focus on DbContext and the Database First approach
- Understand how to work with single and multiple tables
- Use the LINQ query language to manipulate data

Who This Book Is For

C# and ASP.NET programmers looking for an easier way of accessing data in a relational database than writing in SQL—a way that meshes better into object-oriented application development

Entity Framework is the preferred method for database access from C# and .NET applications. The framework is also used from ASP.NET, and helps eliminate much of the tedium of writing database access code to translate across the so-called "impedance mismatch" between relational databases and object-oriented software. Entity Framework simplifies the programmer's work by enabling direct manipulation of data within a database through domain-specific objects and methods.



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