

Entity Framework and Entity Framework Core In Action

Unleash the Power of ORM for Modern Data Applications

Entity Framework and Entity Framework Core In Action is a comprehensive and hands-on guide to building data-centric applications using Microsoft's powerful Object-Relational Mapping (ORM) framework. Authored by experienced software architect and data access expert Jon Smith, this book provides a deep understanding of the principles and practices behind effective data access in .NET applications.

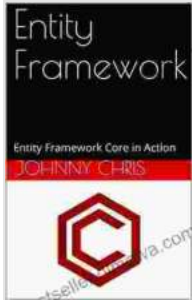
Key Features

- Master the fundamentals of data access with Entity Framework and Entity Framework Core
- Learn how to model complex data structures and relationships using the Entity Data Model (EDM)
- Discover advanced techniques such as lazy loading, eager loading, and change tracking
- Explore real-world scenarios and best practices for data access in various application types
- Stay up-to-date with the latest features and enhancements in Entity Framework Core 7

Who This Book Is For

This book is an essential resource for software developers, architects, and data engineers who want to leverage the power of Entity Framework and

Entity Framework Core to build robust and efficient data-driven applications. Whether you're new to ORM or looking to upgrade your skills, this book has everything you need to succeed.



Entity Framework: Entity Framework Core in Action

by Richard Garriott

★★★★☆ 4 out of 5

Language : English
File size : 27294 KB
Text-to-Speech : Enabled
Screen Reader : Supported
Enhanced typesetting : Enabled
Print length : 118 pages
Lending : Enabled



Table of Contents

1. to Data Access and Entity Framework
2. The Entity Data Model (EDM)
3. Querying with Entity Framework
4. Updating and Deleting Data
5. Transactions and Concurrency
6. Advanced Techniques: Lazy Loading and Eager Loading
7. Change Tracking and Identity Resolution
8. Developing Data-Centric Web Applications with Entity Framework Core
9. Data Access in ASP.NET Core

10. Entity Framework Core with Azure SQL Database
11. Entity Framework Core with NoSQL Databases
12. Appendix: Entity Framework Core Cheat Sheet

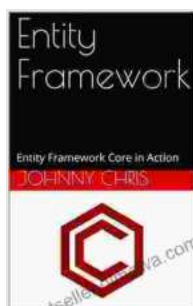
About the Author

Jon Smith is a software architect and data access expert with over 20 years of experience in designing and building data-centric applications. He is a Microsoft Certified Solution Developer and an active member of the .NET community.

Buy Now

Get your copy of **Entity Framework and Entity Framework Core In Action** today and start building powerful and efficient data access solutions with Microsoft's leading ORM framework.

Buy Now



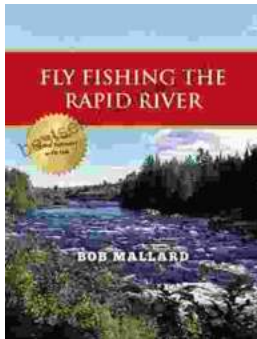
Entity Framework: Entity Framework Core in Action

by Richard Garriott

★★★★☆ 4 out of 5

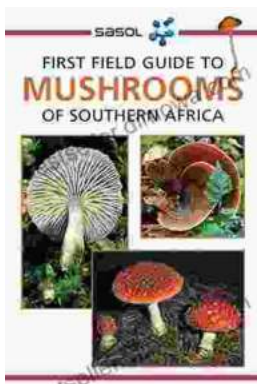
Language : English
File size : 27294 KB
Text-to-Speech : Enabled
Screen Reader : Supported
Enhanced typesetting : Enabled
Print length : 118 pages
Lending : Enabled





Fly Fishing the Rapid River: A Journey into Angling Paradise

Nestled amidst towering mountains and verdant forests, the Rapid River beckons fly fishers with its pristine waters and abundance of elusive trout. This...



First Field Guide to Mushrooms of Southern Africa: Your Gateway to the Fascinating Fungal Kingdom

Unveil the Hidden Treasures of the Mycological World Embark on an extraordinary journey into the realm of fungi with "First Field Guide to Mushrooms of...