

Hands-On Domain-Driven Design with .NET Core: A Practical Guide to Building Robust and Maintainable Software

Domain-Driven Design (DDD) is a software development approach that focuses on modeling the domain of the problem you are trying to solve. By understanding the domain, you can design software that is flexible, scalable, and easy to change.



Hands-On Domain-Driven Design with .NET Core: Tackling complexity in the heart of software by putting DDD principles into practice by Alexey Zimarev

★★★★☆ 4.4 out of 5

Language : English
File size : 22800 KB
Text-to-Speech : Enabled
Screen Reader : Supported
Enhanced typesetting : Enabled
Print length : 448 pages



.NET Core is a modern, cross-platform software framework that is ideal for building DDD applications. With its strong support for object-oriented programming and its wide range of libraries and tools, .NET Core makes it easy to develop complex and maintainable software.

This book is a practical guide to applying DDD principles and patterns to your .NET Core projects. You will learn how to:

- Identify and model your domain
- Design and implement DDD patterns
- Build testable and maintainable DDD applications

If you are a .NET Core developer who wants to learn how to build robust and maintainable software, then this book is for you.

What You Will Learn

- The fundamentals of Domain-Driven Design
- How to apply DDD principles and patterns to your .NET Core projects
- How to design and implement DDD patterns
- How to build testable and maintainable DDD applications
- Best practices for DDD in .NET Core

Who This Book Is For

This book is for .NET Core developers who want to learn how to build robust and maintainable software. It is also for software architects and designers who want to learn more about DDD.

About the Author

[Author's Name] is a software architect and consultant with over 15 years of experience in software development. He is an expert in DDD and .NET Core, and he has helped numerous organizations to design and build successful software applications.

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