

Concurrency In Net Modern Patterns Of Concurrent And Parallel Programming

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Concurrency In Net Modern Patterns

Concurrency in .NET teaches you how to build concurrent and scalable programs in .NET using the functional paradigm. This intermediate-level guide is aimed at developers, architects, and passionate computer programmers who are interested in writing code with improved speed and effectiveness by adopting a declarative and pain-free programming style.

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Concurrent applications run faster because they spread work across processor cores, performing several tasks at the same time. Modern tools and techniques on the .NET platform, including parallel LINQ, functional programming, asynchronous programming, and the Task Parallel Library, offer powerful alternatives to traditional thread-based concurrency.

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Concurrency in .NET: Modern patterns of concurrent and parallel programming. With examples in C# and F# Riccardo Terrell

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Functional languages help developers support concurrency by encouraging immutable data structures that can be passed between threads without having to worry about a shared state, all while avoiding side effects. Concurrency in .NET teaches readers how to build concurrent and scalable programs in .NET using the functional paradigm.

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Modern patterns of concurrent and parallel programming

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Manning | Concurrency in .NET

Concurrency in .NET Modern patterns of concurrent and parallel programming. This solution is complementary to the book (Concurrency in .NET), which provides an introduction to functional concurrent programming concepts, and the skills you need in order to understand the functional aspects of writing multithreaded programs. Chapters 4 to 12 dive into the different concurrent programming models of the functional paradigm.

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ter, you'll understand why concurrency is a valued programming model, and why the functional paradigm is the right tool for writing correct concurrent programs. 1.1 What you'll learn from this book In this book I'll look at considerations and challenges for writing concurrent multi-threaded applications in a traditional programming paradigm.

Modern patterns of concurrent and parallel programming

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