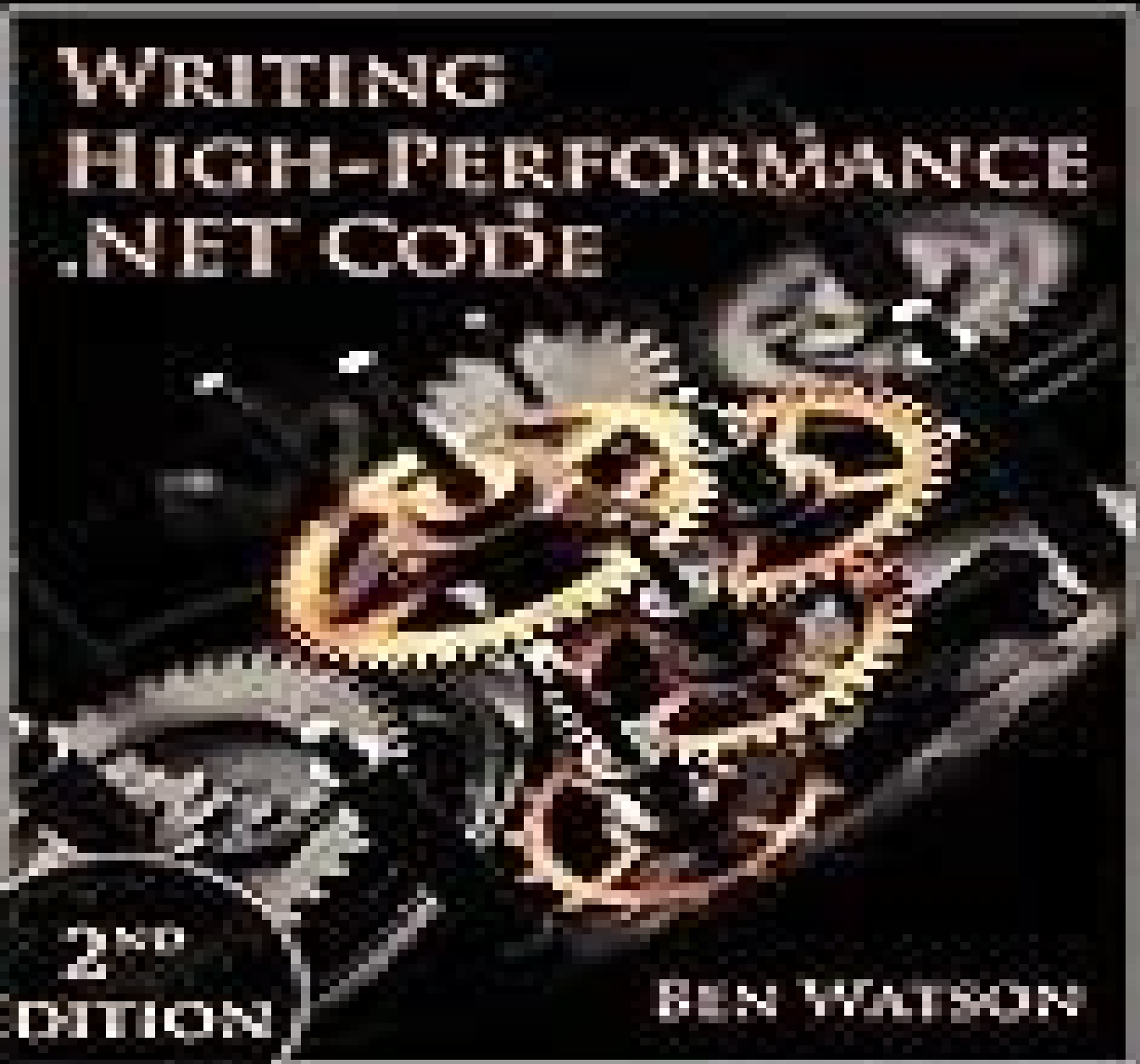


WRITING HIGH-PERFORMANCE .NET CODE



2ND
EDITION

BEN WATSON

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Writing High-Performance .Net Code Ben Watson, 2014-07-23 Do you want your NET code to have the absolute best performance it can This book demystifies the CLR teaching you how and why to write code with optimum performance Learn critical lessons from a person who helped design and build one of the largest high performance NET systems in the world This book does not just teach you how the CLR works it teaches you exactly what you need to do now to obtain the best performance today It will expertly guide you through the nuts and bolts of extreme performance optimization in NET complete with in depth examinations of CLR functionality free tool recommendations and tutorials useful anecdotes and step by step guides to measure and improve performance Among the topics you will learn are how to Choose what to measure and why Use many amazing tools freely available to solve problems quickly Understand the NET garbage collector and its effect on your application Use effective coding patterns that lead to optimal garbage collection performance Diagnose common GC related issues Reduce costs of JITting Use multiple threads sanely and effectively avoiding synchronization problems Know which NET features and APIs to use and which to avoid Use code generation to avoid performance problems Measure everything and expose hidden performance issues Instrument your program with performance counters and ETW events Use the latest and greatest NET features Ensure your code can run on mobile devices without problems Build a performance minded team and much more

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NET code to have the absolute best performance it can This book demystifies the CLR teaching you how and why to write code with optimum performance Learn critical lessons from a person who helped design and build one of the largest high performance NET systems in the world This book does not just teach you how the CLR works it teaches you exactly what you need to do now to obtain the best performance today It will expertly guide you through the nuts and bolts of extreme performance optimization in NET complete with in depth examinations of CLR functionality free tool recommendations and tutorials useful anecdotes and step by step guides to measure and improve performance Among the topics you will learn are how to Choose what to measure and why Use many amazing tools freely available to solve problems quickly Understand the NET garbage collector and its effect on your application Use effective coding patterns that lead to optimal garbage collection performance Diagnose common GC related issues Reduce costs of JITting Use multiple threads sanely and effectively avoiding synchronization problems Know which NET features and APIs to use and which to avoid Use code generation to avoid performance problems Measure everything and expose hidden performance issues Instrument your program with performance counters and ETW events Use the latest and greatest NET features Ensure your code can run on mobile devices without problems Build a performance minded team and much more **C# 4.0 How-To** Watson Ben, 2010-09

High-Performance Programming in C# and .NET Jason Alls, 2022-07-29 Enhance your applications performance using best practices for benchmarking application profiling asynchronous programming designing responsive UIs gRPC communication and distributed applications Key Features Make the best use of performance enhancements in C 10 0 and NET 6 Boost application performance by identifying hardware bottlenecks and common performance pitfalls Get to grips with best practices and techniques for improving the scalability of distributed systems Book Description Writing high performance code while building an application is crucial and over the years Microsoft has focused on delivering various performance related improvements within the NET ecosystem This book will help you understand the aspects involved in designing responsive resilient and high performance applications with the new version of C and NET You will start by understanding the foundation of high performance code and the latest performance related improvements in C 10 0 and NET 6 Next you ll learn how to use tracing and diagnostics to track down performance issues and the cause of memory leaks The chapters that follow then show you how to enhance the performance of your networked applications and various ways to improve directory tasks file tasks and more Later you ll go on to improve data querying performance and write responsive user interfaces You ll also discover how you can use cloud providers such as Microsoft Azure to build scalable distributed solutions Finally you ll explore various ways to process code synchronously asynchronously and in parallel to reduce the time it takes to process a series of tasks By the end of this C programming book you ll have the confidence you need to build highly resilient high performance applications that meet your customer s demands What you will learn Use correct types and collections to enhance application performance Profile benchmark and identify performance issues with the codebase

Explore how to best perform queries on LINQ to improve an application's performance Effectively utilize a number of CPUs and cores through asynchronous programming Build responsive user interfaces with WinForms WPF MAUI and WinUI Benchmark ADO.NET Entity Framework Core and Dapper for data access Implement CQRS and event sourcing and build and deploy microservices Who this book is for This book is for software engineers professional software developers performance engineers and application profilers looking to improve the speed of their code or take their skills to the next level to gain a competitive advantage You should be a proficient C# programmer who can already put the language to good use and is also comfortable using Microsoft Visual Studio 2022 **C# 7 and .NET Core 2.0 High Performance** Ovais Mehboob Ahmed Khan, 2018-04-25

Improve the speed of your code and optimize the performance of your apps Key Features Understand the common performance pitfalls and improve your application's performance Get to grips with multi-threaded and asynchronous programming in C# Develop highly performant applications on .NET Core using microservice architecture Book Description While writing an application performance is paramount Performance tuning for real-world applications often involves activities geared toward finding bottlenecks however this cannot solve the dreaded problem of slower code If you want to improve the speed of your code and optimize an application's performance then this book is for you C# 7 and .NET Core 2.0 High Performance begins with an introduction to the new features of what explaining how they help in improving an application's performance Learn to identify the bottlenecks in writing programs and highlight common performance pitfalls and learn strategies to detect and resolve these issues early You will explore multithreading and asynchronous programming with .NET Core and learn the importance and efficient use of data structures This is followed with memory management techniques and design guidelines to increase an application's performance Gradually the book will show you the importance of microservices architecture for building highly performant applications and implementing resiliency and security in .NET Core After reading this book you will learn how to structure and build scalable optimized and robust applications in C# 7 and .NET What you will learn Measure application performance using BenchmarkDotNet Explore the techniques to write multithreaded applications Leverage TPL and PLINQ libraries to perform asynchronous operations Get familiar with data structures to write optimized code Understand design techniques to increase your application's performance Learn about memory management techniques in .NET Core Develop a containerized application based on microservices architecture Learn tools and techniques to monitor application performance Who this book is for This book is for .NET developers looking at improving the speed of their code or simply wanting to take their skills to the next level Basic C# knowledge is assumed

High-Performance C# and .NET Nicholson N Ramsey, 2025-10-12 Master the art of building fast efficient and scalable .NET applications that thrive under real-world enterprise workloads Learn how to diagnose bottlenecks exploit concurrency and design systems that perform flawlessly at scale High-Performance C# and .NET is a hands-on deeply practical guide to writing software that runs faster scales better and consumes fewer resources It bridges the gap between theory and

production teaching developers how to think like performance engineers profiling systems interpreting metrics and applying targeted optimizations with confidence The book covers every layer of the modern NET performance stack from algorithmic efficiency and garbage collection tuning to asynchronous programming multithreading and low level memory control Each chapter builds on real world examples that mirror enterprise challenges helping readers move beyond superficial tweaks to systemic sustainable performance improvements Whether you re building high throughput APIs real time analytics engines or distributed microservices this book equips you with a proven methodology for profiling diagnosing and resolving performance issues transforming code that merely works into code that excels Key Features Comprehensive performance profiling Learn to use BenchmarkDotNet dotTrace PerfView and NET diagnostic tools effectively Concurrency and async mastery Write non blocking parallel code that scales across modern multicore architectures System level insights Understand how garbage collection JIT compilation and memory layout impact real world performance Production grade optimization Integrate load testing observability and continuous performance checks into your CI CD pipelines Future proof engineering Apply architectural and coding principles that sustain high performance across evolving NET versions Written by a seasoned NET performance engineer and software architect this book distills years of experience optimizing enterprise scale systems into a clear actionable framework for professionals who demand more from their code If you re ready to elevate your NET development skills and build software that delivers uncompromising speed reliability and scalability High Performance C and NET is your essential guide Start optimizing today

C# 10 and . NET 6 - Modern Cross-Platform Development - Sixth Edition Mark J. Price, 2021-11-09 A comprehensive guide for beginners to learn the key concepts real world applications and latest features of C 10 and NET 6 with hands on exercises using Visual Studio 2022 and Visual Studio Code Key Features Explore the newest additions to C 10 the NET 6 class library and Entity Framework Core 6 Create professional websites and services with ASP NET Core 6 and Blazor Build cross platform apps for Windows macOS Linux iOS and Android Book Description This latest edition is extensively revised to accommodate all the latest features that come with C 10 and NET 6 You will learn object oriented programming writing testing and debugging functions implementing interfaces and inheriting classes The book covers the NET APIs for performing tasks like managing and querying data monitoring and improving performance and working with the filesystem async streams serialization and encryption It provides examples of cross platform apps you can build and deploy such as websites and services using ASP NET Core The best application for learning the C language constructs and many of the NET libraries does not distract with unnecessary application code Hence the C and NET topics covered in Chapters 1 to 12 feature console applications In Chapters 13 to 17 having mastered the basics you will build practical applications and services using ASP NET Core the Model View Controller MVC pattern and Blazor There are also two new online chapters on using NET MAUI to build cross platform apps and building services using a variety of technologies including Web API OData gRPC GraphQL SignalR and Azure Functions What You Will Learn Build rich

web experiences using Blazor Razor Pages the Model View Controller MVC pattern and other features of ASP NET Core Build your own types with object oriented programming Write test and debug functions Query and manipulate data using LINQ Integrate and update databases in your apps using Entity Framework Core Microsoft SQL Server and SQLite Build and consume powerful services using all the latest technologies including gRPC and GraphQL Build cross platform apps using NET MAUI and XAML Who this book is for This book is best for beginners to C and NET or programmers who have worked with C in the past but feel left behind by the changes in the past few years This book doesn't expect you to have any C or NET experience however you should have a general understanding of programming Students and professionals with a science technology engineering or mathematics STEM background can certainly benefit from this book

The Enigmatic Realm of **Writing High Performance Net Code By Ben Watson 23 Jul 2014 Paperback**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing lacking extraordinary. Within the captivating pages of **Writing High Performance Net Code By Ben Watson 23 Jul 2014 Paperback** a literary masterpiece penned by way of a renowned author, readers set about a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book is core themes, assess its distinct writing style, and delve into its lasting affect the hearts and minds of people who partake in its reading experience.

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