

Writing High Performance Net Code

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Writing High-Performance.NET Code by Ben Watson is the best-selling book about understanding the fundamentals of .NET performance. It contains detailed explanations, instructions, tools, and tips to help you get the best .NET performance immediately. New 2nd Edition Available Now!

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Buy Writing High-Performance .NET Code by Watson, Ben (ISBN: 9780990583431) from Amazon's Book Store. Everyday low prices and free delivery on eligible orders. Writing High-Performance .NET Code: Amazon.co.uk: Watson, Ben: 9780990583431: Books

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Till now, we have seen tips, tricks and BKM's for writing high performance .NET code. What follows is a brief list of performance tools that are available for tuning .NET code. This paper will not detail them. Perfmon - System level tool. It exposes several CLR, ASP.NET related counters and this should be used as the first tool for ...

~~Writing High-Performance .NET Code - software.intel.com~~

Writing High-Performance .NET Code Measure first. When considering any type of performance issues or optimizations, we must first measure the current state... Background info. Before we look at specific ways of improving performance, let's discuss some necessary background info. Performance ...

~~Writing High-Performance .NET Code - Raygun Blog~~

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~~Writing High-Performance .NET Code By: Ben Watson - ReleaseHive~~

This series explores modern C# and .NET/.NET Core techniques and features which support writing more performance, low allocation code. Posts in this series: Part 1: Motivations for Writing High-Performance C# Code Part 2: Introduction to Benchmarking C# Code with Benchmark .NET Part 3: An Introduction to Optimising Code Using Span<T> Part 4: Creating Strings with [...]

~~Series: Writing High-Performance C# and .NET Code - Steve -~~

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Writing High-Performance .NET Code by Ben Watson Pro .NET Memory Management: For Better Code, Performance, and Scalability by Konrad Kokosa Blogs and talks by Adam Sitnik Posts by Marc Gravell Tweets by many members of the .NET community, including Ben Adams and David Fowler Microsoft blogs by Stephen Toub. This is by no means an exhaustive list.

~~Motivations for Writing High-Performance C# Code - Steve -~~

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~~Free Download: Writing High-Performance .NET Code by Ben -~~

Join Matt Byers & John-Daniel Trask in a session about writing high performance .NET code. They'll be exploring a mixture of both high level "code smells" that impact performance, as well as lower-level enhancements you can make to your code to make it blazingly fast for your users.

~~Writing High-Performance .NET Code - Ray Gun~~

Ben Watson has been a software engineer at Microsoft since 2008. On the Bing platform team, he has built one of the world's leading .NET-based, high-performance server applications, handling high-volume, low-latency requests across thousands of machines for millions of customers.

~~Writing High-Performance .NET Code: Watson, Ben -~~

Writing High-Performance .NET Code If you are a .NET programmer, you need a copy of my latest book, the best and most essential resource on .NET performance. Learn to diagnose, debug, and control your own code and the underlying CLR to obtain the fastest performance possible.

~~Announcing Writing High-Performance .NET Code, 2nd Edition -~~

In this session, Steve introduces high-performance newcomers to the features, showing you how they work, where they can be applied and how to measure performance improvements in your code. This talk is for developers, who like Steve, are ready to begin their journey towards writing faster .NET code, which allocates less.

~~Turbocharged: Writing High-Performance C# and .NET Code -~~

- Code warmup techniques - New .NET features such as ref-returns, value tuples, SIMD, and more - More detailed analysis of LINQ - Tips for high-level feature areas such as ASP.NET, ADO.NET, and WPF Also find expanded coverage and discover new tips and tricks for: - Profiling with multiple tools to quickly find problem areas

~~Writing High-Performance .NET Code, 2nd Edition on Apple -~~

Really well written and filled with different ways to work with high performance .NET code in different scenarios. Not everything will apply to every application, but it will be good to keep around as a reference for when the scenarios crop up.

~~Amazon.com: Customer reviews: Writing High-Performance -~~

There are amazing things happening with C# and .NET Core in regards to performance. We have new types such as Span and Memory for working with and parsing in...

~~Writing High-Performance C# and .NET Code - Net Oxford -~~

Even less often do I get to the end and find that I don't have a list of errors to report. Well, "Writing High-Performance .NET Code" by Ben Watson is one of those books (the first one for a while) - multiple action points and no errors. It's well written, and has been well proofread.