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Writing high performance code in .NET - Bart De Smet

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In this session, you'll learn how to write C# code which executes faster and allocates less. This session is packed with practical examples and demos of where the latest high-performance APIs and ...

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

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-memory data. We have pipelines for ...

Writing High-Performance C# and .NET Code - .Net Oxford - July 2019

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 analyzing any .Net applications.

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Writing High Performance .NET Code - Intel Developer Zone

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 - Code ...

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. Soon in a

Writing High Performance Net Code

The need to write high performance .NET code should come from performance issues or business needs. Today, we'll take a look at just a few of the ways we can improve our .NET application's performance. And hopefully, you'll take away something that you can use on your current and future products. We'll cover several best practices for ...

Writing High Performance .NET Code - Raygun Blog

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.

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5 Tips to improve performance of C# code. In this article I show you 5 best practices of C# programming. I have learned these practices from my daily programming experience. I have tested all code in release mode and have taken screen shots after the stability of the development environment. And I think you will enjoy these tips.

Where To Download Writing High Performance Code

5 Tips to Improve Performance of C# Code

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How to Write Very Fast C# Code

Overview. Safely writing high-performance concurrent programs is notoriously difficult. To aid developers, we introduce Armada, a language and tool designed to formally verify such programs with relatively little effort.

GitHub - microsoft/Armada: Armada is a tool for writing ...

5.0 out of 5 stars Hits every topic for writing .NET code in a high performance way. Reviewed in the United States on May 23, 2018. Verified Purchase. 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 ...

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

Where To Download Writing High Performance Code

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.

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