

Writing High Performance Net Code

Turn Python BLAZING FAST with these 6 secrets - Turn Python BLAZING FAST with these 6 secrets 5 minutes, 1 second - Don't assume Python is slow. These are some of the best ways to turn python into a language that is comparable for runtime ... 11a4dd5710 Jason 11a4dd5710 General 11a4dd5710 Huge Exceptions, oh my! 11a4dd5710 Patterns for high-performance C# - Federico Andres Lois - Patterns for high-performance C# - Federico Andres Lois 1 hour, 8 minutes - In this talk, we'll explore techniques and **code**, patterns for creating a **high-performance code**, from analysis to actual optimization. 11a4dd5710 Important note 11a4dd5710 The Case of the Trace 11a4dd5710 BRANCH ELIMINATION 11a4dd5710 BIT TRICKS 11a4dd5710 Performance Engineering Strategy 11a4dd5710 The Basics of PerfView 11a4dd5710 The Case of the Stuck Finalizer Queue 11a4dd5710 APM Product 11a4dd5710 Why we care about performance 11a4dd5710 Q\u0026A 11a4dd5710 Using a Profiler 11a4dd5710 Link 11a4dd5710 TechDays 2017 - Bart de Smet - Writing High Performance Code in .NET - TechDays 2017 - Bart de Smet - Writing High Performance Code in .NET 46 minutes - Come and hear some tales from the trenches on building highly scalable services with **.NET**, powering various Bing services. 11a4dd5710 The Case of the Trace 11a4dd5710 The Day all I/O stopped 11a4dd5710 Performance Engineering Strategy 11a4dd5710 Performance in production 11a4dd5710 Costly Timers 11a4dd5710 Using Singletons 11a4dd5710 Using EventSource 11a4dd5710 readonly, but with caution 11a4dd5710 The Case of the Stuck Finalizer Queue 11a4dd5710 Summary 11a4dd5710 MAXIMIZE PORTS 11a4dd5710 Building High Scale Event Processing in Bing 11a4dd5710 How to think about performance 11a4dd5710 The Lock-Free Publication Pattern 11a4dd5710 5 (Extreme) Performance Tips in C# - 5 (Extreme) Performance Tips in C# 12 minutes, 26 seconds - In this video, I'm going to show you 5 **performance**, tips (or tricks) that you can apply in order to make your C# **code**, run faster. 11a4dd5710 Unobserved Task Exceptions 11a4dd5710 Large Object 11a4dd5710 The Day all I/O stopped 11a4dd5710 Using Compiled Frameworks 11a4dd5710 pypy 11a4dd5710 (actually) TIP #3 INSTRUCTION PARALLELISM 11a4dd5710 Subtle Sources of Boxing 11a4dd5710 Subtle Sources of Boxing 11a4dd5710 How Computers Work 11a4dd5710 outro 11a4dd5710 Span of T 11a4dd5710 The CPU 11a4dd5710 Another Case of the Stuck Finalizer Queue 11a4dd5710 .NET in 100 Seconds - .NET in 100 Seconds 2 minutes, 44 seconds - .NET, is a free and open-source platform for creating **high-performance**, software in virtually every domain, powered primarily by the ... 11a4dd5710 Cython 11a4dd5710 An Arsenal of Tools 11a4dd5710 Intro 11a4dd5710 The Lock-Free Publication Pattern 11a4dd5710 Array Pool 11a4dd5710 Search filters 11a4dd5710 Business Buy-In 11a4dd5710 Intro 11a4dd5710 Another Case of the Stuck Finalizer Queue 11a4dd5710 The Basics of CLRMD 11a4dd5710 Spherical Videos 11a4dd5710 Aspects of performance 11a4dd5710 Subtitles and closed captions 11a4dd5710 Immutable Data Structures 11a4dd5710 The 3 Laws of Writing Readable Code - The 3 Laws of Writing Readable Code 5 minutes, 28 seconds - Is your **code**, readable? Or is it difficult to understand? Following these three laws will help you to become the guy that every ... 11a4dd5710 Introduction 11a4dd5710 Turbocharged: Writing High-Performance C# and .NET Code - Turbocharged: Writing High-Performance C# and .NET Code 2 hours, 28 minutes - In this session, you'll learn how to **write**, C# **code**, which executes faster and allocates less. This session is packed with practical ... 11a4dd5710 Introduction 11a4dd5710 Acquiring All Locks 11a4dd5710 Playback 11a4dd5710 Built-in functions 11a4dd5710 Acquiring All Locks 11a4dd5710 Using Event Source 11a4dd5710 Benchmark.NET 11a4dd5710 Writing High Performance .NET Code - Writing High Performance .NET Code 1 hour, 4 minutes - Join Matt Byers \u0026 John-Daniel Trask in a session about **writing high performance, .NET code**,. They'll be exploring a mixture of both ... 11a4dd5710 Intro 11a4dd5710 Turbocharged: Writing High-performance C# and .NET code, by Steve Gordon - Turbocharged: Writing High-performance C# and .NET code, by Steve Gordon 1 hour, 14 minutes - In this session, you'll learn how to **write**, C# **code**, which executes faster and allocates less. This session is packed with practical ... 11a4dd5710 Use Concurrency 11a4dd5710 Writing high performance code in .NET - Bart De Smet - Writing high performance code in .NET - Bart De Smet 1 hour, 2 minutes - Come and hear some tales from the trenches on building highly scalable services with **.NET**, powering various Bing services. 11a4dd5710 Memory of T 11a4dd5710 An Arsenal of Tools 11a4dd5710 Pipelines 11a4dd5710 The Basics of WinDbg and SOS 11a4dd5710 Practical Example: JSON Parsing 11a4dd5710 Unobserved Task Exceptions 11a4dd5710 What we will cover 11a4dd5710 Turbocharged: Writing High-Performance C# and .NET Code - Steve Gordon - NDC Oslo 2024 - Turbocharged: Writing High-Performance C# and .NET Code - Steve Gordon - NDC Oslo 2024 1 hour, 3 minutes - This talk was recorded at NDC Oslo in Oslo, Norway. #ndcoslo #ndconferences #developer #softwaredeveloper Attend the next ... 11a4dd5710 Huge Exceptions, oh my! 11a4dd5710 Benchmark 11a4dd5710 Practical Example: CSV File Parsing 11a4dd5710 Using Singletons 11a4dd5710 Immutable Data Structures 11a4dd5710 Keyboard shortcuts 11a4dd5710 Be Lazy with Generators 11a4dd5710 Span 11a4dd5710 CPU Extensions 11a4dd5710 Exceptions 11a4dd5710 The Basics of WinDbg and SOS 11a4dd5710 Building High Scale Event Processing in Bing 11a4dd5710 Highlight: Episode 7: Writing High Performance .NET with SpanT and .NET Performance Optimization - (- Highlight: Episode 7: Writing High Performance .NET with SpanT and .NET Performance Optimization - (33 minutes - In this Highlight: Aaron discusses **.NET Performance**, Optimization - (Spanification) Whiskey * Old Scout Rye Single Barrel: ... 11a4dd5710 Extreme Performance Tips 11a4dd5710 The Basics of CLRMD 11a4dd5710 Turbocharged: Writing High-Performance C# and .NET Code - Steve Gordon - NDC Porto 2024 - Turbocharged: Writing High-Performance C# and .NET Code - Steve Gordon - NDC Porto 2024 1 hour, 3 minutes - This talk was recorded at NDC Porto in Porto, Portugal. #ndcporto #ndconferences #developer #softwaredeveloper Attend the ... 11a4dd5710 Intro 11a4dd5710 Costly Timers 11a4dd5710 System.Text.Json 11a4dd5710 BOUNDS CHECKING 11a4dd5710 Practical Example: Key Builder 11a4dd5710

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