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Turbocharged: Writing High-Performance C# and .NET Code - Steve Gordon In this session, you'll learn how to **write C#** code which executes faster and allocates less. This session is packed with practical ...

Writing High Performance .NET Code Join Matt Byers & John-Daniel Trask in a session about writing high performance .NET code.

They'll be exploring a mixture of ...

Writing High-Performance C# and .NET Code - .Net Oxford - July 2019 There are amazing things happening with C# and .NET Core in regards to performance. We have new types such as Span and Memory ...

Writing high performance code in .NET - Bart De Smet Come and hear some tales from the trenches on building highly scalable services with **.NET** powering various Bing services.

How to Write Very Fast C# Code This is a webinar I gave for PostSharp, in which I demonstrate how to dramatically speed up C# code with only a few simple ...

Programming / Coding / Hacking music vol.16 (CONNECTION LOST) Stay with Jim ^-^ Enjoy and do not forget to say thank you!

Support on Patreon will motivate me more. I need to know that you ...

Patterns for high-performance C# - Federico Andres Lois In this talk, we'll explore techniques and code patterns for creating a **high-performance** code, from analysis to actual optimization.

Writing Allocation Free Code in C# - Matt Ellis Performance is a feature. We all want our code to run faster, and there are plenty of ways to do this - caching, using a smarter ...

.NET Rocks! #1545 - Writing High Performance .NET Core Code with Ben Watson

Konrad Kokosa. High-performance code design patterns in C#. .NET Fest 2019 The talk from **.NET** Fest conference in Kyiv, Ukraine. Presentation: <https://prodotnetmemory.com/slides/PerformancePatterns/#1> ...

Writing Allocation Free Code in C# Performance is a feature. We all want our code to run faster, and there are plenty of ways to do this - caching, using a smarter ...

Lowering in C#: What's really going on in your code? - David Wengler If you're attending NDC you probably think you know what a foreach loop does - it iterates over a collection, right? Well... yes.

Unite Austin 2017 - Writing High Performance C# Scripts May 2018 update: Some of the information in this talk is now outdated. For up to date news about our C# Job System, join us here: ...

Matt Ellis - Writing Allocation Free Code in C# - Dotnetos Conference 2019 Visit our website to learn more! <https://conf.dotnetos.org/> Facebook: <https://www.facebook.com/dotnetos/> Twitter: ...

Turbocharged: A Beginners Guide to Writing Highly Performant C# Code - Steve Gordon Speaker: Steve Gordon (Madgex / Microsoft MVP) Session outline: There are amazing things happening with C# and **.NET** Core ...

Federico Lois — Patterns for high-performance C#, Ближайшая конференция — DotNext 2020 Piter 18-19 июня, Park Inn by Radisson Пулковская Подробности и билеты: ...

.NET Performance Issues and Optimizations in Visual Studio / Roslyn / ReSharper / Rider Interested in writing high-performance .NET applications? In this talk recording, we will walk tour through some common .NET ...

TechDays 2017 - Bart de Smet - Writing High Performance Code in .NET Come and hear some tales from the trenches on building highly scalable services with **.NET** powering various Bing services.

.Net Memory Allocations and Performance In order to **write** efficient and performant code, one has to understand what costs us **performance** and how not to pay that cost.

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