



Shared Source CLI Essentials

By David Stutz, Ted Neward, Geoff Shilling

O'Reilly Media, Inc, USA. Paperback. Book Condition: new. BRAND NEW, Shared Source CLI Essentials, David Stutz, Ted Neward, Geoff Shilling, This concise guide offers a road map for anyone wishing to navigate, understand, or alter the Microsoft Shared Source CLI ("Rotor") code. Written by members of the core team that designed the .NET Framework, this book is for anyone who wants a deeper understanding of what goes on under the hood of the .NET runtime and the ECMA CLI. Microsoft's Shared Source CLI (code-named "Rotor") is the publicly available implementation of the ECMA Common Language Infrastructure (CLI) and the ECMA C# language specification. Loaded with three million lines of source code, it presents a wealth of programming language technology that targets developers interested in the internal workings of the Microsoft .NET Framework, academics working with advanced compiler technology, and people developing their own CLI implementations. The CLI, at its heart, is an approach to building software that enables code from many independent sources to co-exist and interoperate safely. The book is a companion guide to Rotor's code. It provides a road map for anyone wishing to navigate, understand, or alter the Shared Source CLI code. This book illustrates the design...



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Complete guideline! Its this type of great read through. it absolutely was writtern quite perfectly and helpful. I am very happy to explain how this is basically the best book i actually have read through during my personal life and can be he very best book for at any time.

-- **Joshua Gerhold PhD**

A very awesome book with perfect and lucid reasons. It really is basic but shocks within the 50 percent of the book. Its been designed in an exceptionally easy way and is particularly merely right after i finished reading this ebook where in fact changed me, change the way i think.

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