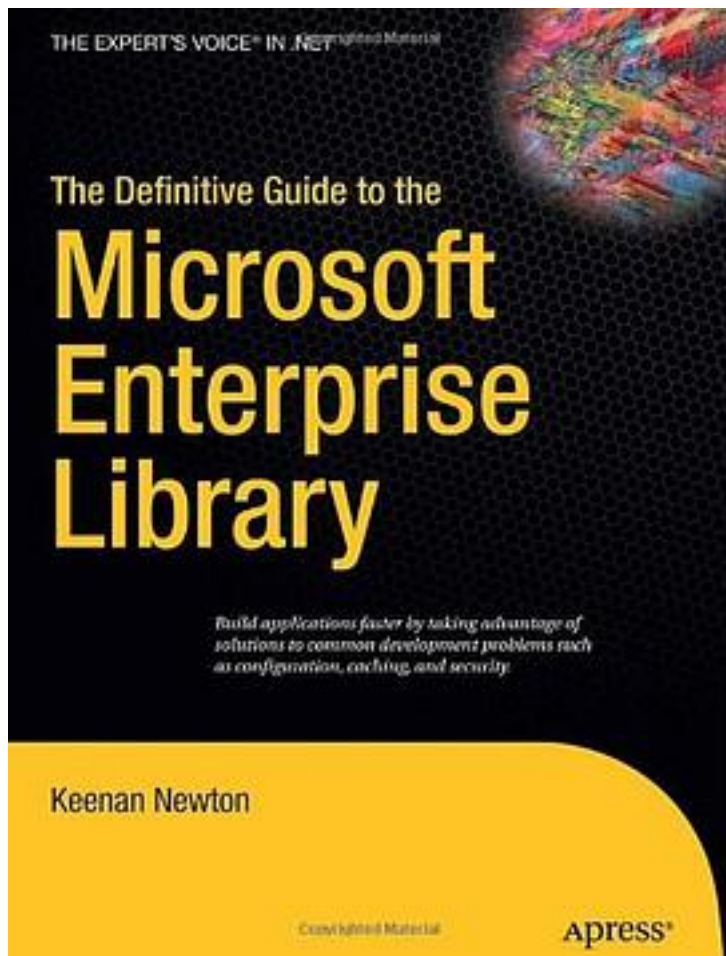


The Definitive Guide to the Microsoft Enterprise Library



[The Definitive Guide to the Microsoft Enterprise Library_ 下载链接1](#)

著者:Newton, Keenan

出版者:Apress

出版时间:2007-11-27

装帧:Hardcover

isbn:9781590596555

The Definitive Guide to the Microsoft Enterprise Library introduces one of the most

exciting and popular .NET--oriented initiatives, the Enterprise Library. The EL offers eight application blocks and other reusable code that are used to solve a variety of common problem spaces. These problems cover a number of topics, including data access, exception handling, caching, logging, security, cryptography, validation, policy injection and configuration. Author Keenan Newton, a senior consultant for Microsoft Consulting Services, begins the book with an introduction to common challenges, explaining the conditions that brought about the creation of the EL. After an EL overview, subsequent chapters offer detailed information about each of the eight blocks. The book concludes by outlining the framework available for creating custom application blocks as well as other development spaces using application blocks. You'll be able to build .NET applications faster and more efficiently by taking advantage of readily available code developed and released by Microsoft's patterns and practices group. You will be introduced to these technologies in conjunction with real--world scenarios.

作者介绍:

About the Author

Keenan Newton has over 10 years' experience designing, architecting, and developing N-tier applications for both Windows and web environments, with an emphasis on Web Services, ADO.NET, and SOA. He is a speaker at local .NET user groups, and has been published in CoDe Magazine. Keenan is employed as a senior consultant for Microsoft Consulting Services.

目录:

[The Definitive Guide to the Microsoft Enterprise Library_ 下载链接1](#)

标签

.Net

软件设计

设计模式

Microsoft.Enterprise.Library

评论

[The Definitive Guide to the Microsoft Enterprise Library 下载链接1](#)

书评

[The Definitive Guide to the Microsoft Enterprise Library 下载链接1](#)