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C# Ryan Turner,2020-04-18 Are you searching for a coding language that will work for you Do you want to create your own website of desktop applications If so C is the right choice for you When it comes to programming and choosing a coding language there are so many on the market that the beginner is faced with a bewildering choice and it can appear that they all do much the same job But if creating visually elegant and functional applications is what you want then C is the one for you Now with C 2 books in 1 The Ultimate Beginner s Intermediate Guide to Learn C Programming Step by Step even a complete beginner can start to understand and develop programs and increase his knowledge with it through chapters on Book 1 What C is An overview of the features Program structure and basic syntax Working with variables The conditional statements C methods 7 data types supported by C Accurate use of operators and conditional statements Proper use of arrays structures and encapsulations And lots more Book 2 How C was conceived and where it came from C interfaces and how to use them Advanced decision statements and flow control The different functions that are available An introduction to garbage collections Asynchronous programming and what it does And much more Book 3 An insight into advanced C languages Dealing with unary and binary operators overload Simple ways to fix name clashes How to create and apply custom attributes The benefits of CIL and dynamic assemblies Graphics rendering made easy The purpose and uses for NET core With the information contained in this book you could be on your way to learning how this guide can develop and expand on your programming knowledge and lead you to exciting new discoveries in this fascinating subject This book will help you take the next step up from the basics of C quickly and seamlessly Get a copy now and begin your journey to a better and simpler world of programming *Complete Practical LINQ Tutorial in C#* Ilya Fofanov,2019 A hands on course walking you through the different parts of LINQ framework About This Video Understand all the LINQ operations Filtering ordering and projecting with LINQ Aggregating with LINQ In Detail Extension methods were introduced in C 3 and since then have become an indispensable part of the NET platform This enormously powerful feature has allowed us to build a whole framework built upon it called LINQ or Language Integrated Query I ve seen many code bases that avoid using LINQ and rely on the old procedural style of programming If you still feel yourself uncomfortable with LINQ or you want to improve your understanding of LINQ then this course is for you As you might know LINQ was inspired by functional paradigm and F in particular So this course is not only about LINQ but about the fundamentals of functional programming as well This course covers The basics of LINQ extension methods the idea of pipelining IEnumerable implementing our own extension query syntax pitfalls of LINQ operations how to alter a list Generating data streams Enumerable class and its main operations implementing your own extension which generates a stream of data Filtering ordering projecting parsing a CSV file then First Last Single TakeWhile SkipWhile Any All Contains SequenceEqual Select and SelectMany Joining grouping aggregating Join Group GroupJoin Zip Sum Average Min Max Conversions OfType Cast ToArray ToList ToDictionary ToLookup

AsEnumerable AsQueryable LINQ to XML overview generating XML from a collection reading XML EF and LINQ expression trees inserting into and reading from a database Extendibility in C what is functional programming FP purity and side effects extending IDisposable general purpose extensions extending StringBuilder Primitive Obsession Enroll now and start learning LINQ and the fundamentals of functional programming

Professional ADO.NET 3.5 with LINQ and the Entity Framework

Roger Jennings, 2009-02-03 Language Integrated Query LINQ as well as the C# 3.0 and VB 9.0 language extensions to support it is the most important single new feature of Visual Studio 2008 and the .NET Framework 3.5. LINQ is Microsoft's first attempt to define a universal query language for a diverse set of in-memory collections of generic objects. Entities persisted in relational database tables and element and attributes of XML documents or fragments as well as a wide variety of other data types such as RSS and Atom syndication feeds. Microsoft invested millions of dollars in Anders Hejlsberg and his C# design and development groups to add new features to C# 3.0 such as lambda expressions, anonymous types, and extension methods specifically to support LINQ. Standard Query Operators (SQOs) and query expressions as a part of the language itself. Corresponding additions to VB 9.0 followed the C# team's lead but VB's implementation of LINQ to XML offers a remarkable new addition to the language. XML literals. VB's LINQ to XML implementation includes XML literals which treat well-formed XML documents or fragments as part of the VB language rather than requiring translation of element and attribute names and values from strings to XML DOM nodes and values. This book concentrates on hands-on development of practical Windows and Web applications that demonstrate C# and VB programming techniques to bring you up to speed on LINQ technologies. The first half of the book covers LINQ Standard Query Operators (SQOs) and the concrete implementations of LINQ for querying collections that implement generic IEnumerable, IQueryable, or both interfaces. The second half is devoted to the ADO.NET Entity Framework, Entity Data Model, Entity SQL, eSQL, and LINQ to Entities. Most code examples emulate real-world data sources such as the Northwind sample database running on SQL Server 2005 or 2008 Express Edition and collections derived from its tables. Code examples are C# and VB Windows form or Web site application projects, not except in the first chapter simple command-line projects. You can't gain a feel for the behavior or performance of LINQ queries with Hello World projects that process arrays of a few integers or a few first and last names. This book is intended for experienced .NET developers using C# or VB who want to gain the maximum advantage from the query processing capabilities of LINQ implementations in Visual Studio 2008: LINQ to Objects, LINQ to SQL, LINQ to DataSets, and LINQ to XML, as well as the object-relational mapping (ORM) features of VS 2008 SP1's Entity Framework, Entity Data Model, and LINQ to Entities, and the increasing number of open-source LINQ implementations by third-party developers. Basic familiarity with generics and other language features introduced by .NET 2.0, the Visual Studio integrated development environment (IDE), and relational database management systems (RDBMSs), especially Microsoft SQL Server 200x, is assumed. Experience with SQL Server's Transact-SQL (T-SQL) query language and stored procedures will be helpful but is not required. Proficiency with VS 2005 .NET

2 0 C 2 0 or VB 8 0 will aid your initial understanding of the book s C 3 0 or VB 9 0 code samples but isn t a prerequisite Microsoft s NET code samples are primarily written in C All code samples in this book s chapters and sample projects have C and VB versions unless they re written in T SQL or JavaScript Professional ADO NET 3 5 LINQ and the Entity Framework concentrates on programming the System Linq and System Linq Expressions namespaces for LINQ to Objects System Data Linq for LINQ to SQL System Data Linq for LINQ to DataSet System Xml Linq for LINQ to XML and System Data Entity and System Web Entity for EF s Entity SQL Taking a New Approach to Data Access in ADO NET 3 5 uses simple C and VB code examples to demonstrate LINQ to Objects queries against in memory objects and databinding with LINQ populated generic List collections object relational mapping O RM with LINQ to SQL joining DataTables with LINQ to DataSets creating EntitySets with LINQ to Entities querying and manipulating XML InfoSets with LINQ to XML and performing queries against strongly typed XML documents with LINQ to XSD Understanding LINQ Architecture and Implementation begins with the namespaces and C and VB language extensions to support LINQ LINQ Standard Query Operators SQOs expression trees and compiled queries and a preview of domain specific implementations C and VB sample projects demonstrate object array and collection initializers extension methods anonymous types predicates lambda expressions and simple query expressions Executing LINQ Query Expressions with LINQ to Objects classifies the 50 SQOs into operator groups Restriction Projection Partitioning Join Concatenation Ordering Grouping Set Conversion and Equality and then lists their keywords in C and VB VS 2008 SP1 includes C and VB versions of the LINQ Project Sample Query Explorer but the two Explorers don t use real world collections as data sources This describes a LINQ in memory object generator LIMOG utility program that writes C 3 0 or VB 9 0 class declarations for representative business objects that are more complex than those used by the LINQ Project Sample Query Explorers Sample C and VB queries with these business objects as data sources are more expressive than those using a arrays of a few integers or last names Working with Advanced Query Operators and Expressions introduces LINQ queries against object graphs with entities that have related associated entities This begins with examples of aggregate operators explains use of the Let temporary local variable operator shows you how to use Group By with aggregate queries conduct the equivalent of left outer joins and take advantage of the Contains SQO to emulate SQL s IN function You learn how to compile queries for improved performance and create mock object classes for testing without the overhead of queries against relational persistence stores Using LINQ to SQL and the LinqDataSource introduces LINQ to SQL as Microsoft s first O RM tool to reach released products status and shows you how to autogenerate class files for entity types with the graphical O R Designer or command line SqlMetal exe This also explains how to edit dbml mapping files in the Designer or XML Editor instantiate DataContext objects and use LINQ to SQL as a Data Access Layer DAL with T SQL queries or stored procedures Closes with a tutorial for using the ASP NET LinqDataSource control with Web sites or applications Querying DataTables with LINQ to DataSets begins with a comparison of DataSet and DataContext objects and features followed by a description

of the DataSetExtensions Next comes querying untyped and typed DataSets creating lookup lists and generating LinqDataViews for databinding with the AsDataView method This ends with a tutorial that shows you how to copy LINQ query results to DataTables Manipulating Documents with LINQ to XML describes one of LINQ most powerful capabilities managing XML Infosets This demonstrates that LINQ to XML has query and navigation capabilities that equal or surpasses XQuery 1 0 and XPath 2 0 It also shows LINQ to XML document transformation can replace XQuery and XSLT 1 0 in the majority of common use cases You learn how to use VB 9 0 s XML literals to constructs XML documents use GroupJoin to produce hierarchical documents and work with XML namespaces in C and VB Exploring Third Party and Emerging LINQ Implementations describes Microsoft s Parallel LINQ also called PLINQ for taking advantage of multiple CPU cores in LINQ to Objects queries LINQ to REST for translating LINQ queries into Representational State Transfer URLs that define requests to a Web service with the HTML GET POST PUT and DELETE methods and Bart De Smet s LINQ to Active Directory and LINQ to SharePoint third party implementations Raising the Level of Data Abstraction with the Entity Data Model starts with a guided tour of the development of EDM and EF as an O RM tool and heir apparent to ADO NET DataSets provides a brief description of the entity relationship E R data model and diagrams and then delivers a detailed analysis of EF architecture Next comes an introduction to the Entity SQL eSQL language eSQL queries client views and Object Services including theObjectContext MetadataWorkspace and ObjectStateManager Later chapters describe eSQL and these objects in greater detail Two C and VB sample projects expand on the eSQL query and Object Services sample code Defining Conceptual Mapping and Storage Schema Layers provides detailed insight into the structure of the edmx file that generates the ssdl storage schema data language msl mapping schema language and csdl files at runtime You learn how to edit the edmx file manually to accommodate modifications that the graphic EDM Designer can t handle You learn how to implement the Table per Hierarchy TPH inheritance model and traverse the MetadataWorkspace to obtain property values Four C and VB sample projects demonstrate mapping substituting stored procedures for queries and TPH inheritance Introducing Entity SQL examines EF s new eSQL dialect that adds keywords to address the differences between querying entities and relational tables You learn to use Zlatko Michaelov s eBlast utility to write and analyze eSQL queries then dig into differences between eSQL and T SQL SELECT queries eSQL v1 doesn t support INSERT UPDATE DELETE and other SQL Data Manipulation Language constructs You execute eSQL queries against the EntityClient measure the performance hit of eSQL compared to T SQL execute parameterize eSQL queries and use SQL Server Compact 3 5 as a data store C and VB Sample projects demonstrate the programming techniques Taking Advantage of Object Services and LINQ to Entities concentrates manipulating the Object Services API s ObjectContext It continues with demonstrating use of partial classes for the ModelNameEntities and EntityName objects executing eSQL ObjectQuerys and deferred or eager loading of associated entities including ordering and filtering the associated entities Also covers instructions for composing QueryBuilder methods

for ObjectQuerys LINQ to Entities queries and parameterizing ObjectQuerys Updating Entities and Complex Types shows you how to perform create update and delete CUD operations on EntitySets and manage optimistic concurrency conflicts It starts with a detailed description of theObjectContext ObjectStateManager and its child objects which perform object identification and change tracking operations with EntityKeys This also covers validation of create and update operations optimizing the DataContext lifetime performing updates with stored procedures and working with complex types Binding Data Controls to theObjectContext describes creating design time data sources from ObjectContext EntitySet instances drag and drop addition of BindingNavigator BindingSource bound TextBox and DataGridView controls to Windows forms You also learn how to update EntityReference and EntitySet values with ComboBox columns in DataGridView controls You can't update EntitySet values directly you must delete and add a new member having the required value This concludes with a demonstration of the use of the ASP NET EntityDataSource control bound to GridView and DropDownList controls Using the Entity Framework As a Data Source concentrates on using EF as a data source for the ADO NET Data Services Framework the former codename Project Astoria remains in common use which is the preferred method for deploying EF v1 as a Web service provider EF v2 is expected to be able to support n tier data access with Windows Communication Foundation WCF directly A Windows form example uses Astoria's NET 3.5 Client Library to display and update entity instances with the Atom Publication AtomPub or APP wire format The Web form project uses the AJAX Client Library and JavaScript Object Notation JSON as the wire format

Professional Linq Scott Klein,2008-02-13 Wrox's first LINQ book covers this important new database technology from Microsoft that will impact C Visual Basic and SQL Server programmers giving them powerful new tools to extend and access information in their databases in the language of their choice Project LINQ A Look at Visual Studio 2008 LINQ Queries LINQ Standard Query Operators Understanding LINQ to XML Programming with LINQ to XML LINQ to XML and Other LINQ Data Models Advanced LINQ to XML Programming Topics LINQ to XML and Visual Basic NET LINQ to SQL Overview LINQ to SQL Queries Advanced Query Concepts More About Entity Classes LINQ to DataSet Advanced LINQ to SQL Topics

LINQ Unleashed Paul Kimmel,2008-08-19 Foreword by Darryl Hogan Architect Evangelist Microsoft Corporation Microsoft's highly anticipated LINQ query technology makes it easy to retrieve any information programmatically from any data source no matter where it comes from or how it's stored Using LINQ developers can query objects relational databases XML documents and ADO NET datasets and do it all directly from C# 3.0 leveraging the powerful capabilities of LINQ This is a definitive guide to getting real world results with LINQ using C# 3.0 and Visual Studio 2008 In LINQ Unleashed Microsoft MVP Paul Kimmel covers every facet of LINQ programming showing how LINQ can help you dramatically improve your productivity and build more reliable maintainable applications Kimmel begins by reviewing the state of the art C# programming techniques LINQ uses including anonymous types partial methods and Lambda expressions Next using realistic examples and easy to adapt sample code he details the most powerful new LINQ techniques for accessing

objects databases and XML You'll gain a deep and practical understanding of how LINQ works under the hood and learn how to do everything from selecting data through integrating XML with other data models Build efficient LINQ queries to NET objects SQL databases and XML content Utilize anonymous types to reduce design time coding effort and debugging time Automatically generate NET state machines with the new yield return construct Master LINQ query syntax operators extension methods sorting grouping aggregate and set operations and more Make the most of select and use it in the business layer of your n tier applications Query relational data stored in Microsoft SQL Server Use nullable types to eliminate unnecessary database access plumbing code Use LINQ with ADO NET 3.0 and Microsoft's powerful new Entity Framework Extract XML data without the hassles or complexity of XPath Automatically construct XML from CSV files and other non XML data Query Active Directory by extending LINQ

Linq In Action Fabrice Marguerie, Steve Eichert, Jim Wooley, 2008-02
LINQ in Action is a fast paced comprehensive tutorial for professional developers who want to use LINQ This book explores what can be done with LINQ shows you how it works in an application and addresses the emerging best practices It presents the general purpose query facilities offered by LINQ in the upcoming C# 3.0 and VB NET 9.0 languages A running example introduces basic LINQ concepts You'll then learn to query unstructured data using LINQ to XML and relational data with LINQ to SQL Finally you'll see how to extend LINQ for custom applications LINQ in Action will guide you along as you navigate this new world of lambda expressions query operators and expression trees You'll also explore the new features of C# 3.0 VB NET 9.0 The book is very practical anchoring each new idea with running code You will discover all the basics needed to get a clear understanding of LINQ Whether you want to use LINQ to query objects XML documents or relational databases you will find all the information you need to get started

Programming Microsoft LINQ in .NET Framework 4 Marco Russo, Paolo Pialorsi, 2010-11-23
Dig into LINQ and transform the way you work with data With LINQ you can query data from a variety of sources including databases objects and XML files directly from Microsoft Visual Basic or C# Guided by data access experts who've worked in depth with LINQ and the Microsoft development teams you'll learn how NET Framework 4 implements LINQ and how to exploit it Clear examples show you how to deliver your own data access solutions faster and with leaner code Discover how to Use LINQ to query databases object collections arrays XML Microsoft Excel files and other sources Apply LINQ best practices to build data enabled NET applications and services Manipulate data in a relational database with ADO NET Entity Framework or LINQ to SQL Read write and manage XML content more efficiently with LINQ to XML Extend LINQ to support additional data sources by creating custom operators and providers Examine other implementations such as LINQ to SharePoint Use LINQ within the data business and service layers of a distributed application Get code samples on the Web

Linq To Objects Using C# 4.0 Troy Magennis, 1900 This is the eBook version of the printed book If the print book includes a CD ROM this content is not included within the eBook version Your Complete Example Rich Guide to Using and Extending LINQ to Objects and PLINQ Using LINQ to Objects NET developers can write

queries over object collections with the same deep functionality that was once available only with SQL and relational databases Now for the first time developers have a comprehensive and authoritative guide to applying LINQ to Objects in real world software Microsoft MVP Troy Magennis introduces state of the art technique **Advanced C# Techniques** Amara Hawthorn,2025-06-06 Advanced C Techniques Exploring LINQ AsyncAwait and Reflection is the ultimate guide for experienced developers looking to elevate their C skills and write cleaner faster and more efficient code Whether you re building enterprise applications or fine tuning performance critical systems this book dives deep into the core advanced features that define professional grade C development With hands on examples and real world scenarios you ll gain practical expertise in LINQ Language Integrated Query Write expressive readable and maintainable data queries that work seamlessly across collections databases and XML Async Await Master asynchronous programming to build responsive apps that scale effortlessly without getting bogged down in thread management Reflection Unlock the dynamic capabilities of C allowing your applications to inspect and interact with types at runtime essential for plugin architectures testing frameworks and more Written by a seasoned software architect this book is ideal for developers who are comfortable with the basics of C and ready to tackle its most powerful features It provides the clarity and depth needed to not only understand these advanced topics but also apply them confidently in complex projects **Mastering C# DOT. NETWORTH**,2025-05-22 This book isn t for everyone It s crafted for developers ready to rise above the average

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