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Titolo	Visual studio LightSwitch 2012 / / Tim Leung
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Descrizione fisica	1 online resource (xxxiii, 637 pages) : color illustrations
Collana	The expert's voice in .NET Visual Studio LightSwitch 2012 Expert's voice in .NET
Disciplina	004 005.1
Soggetti	Visual programming (Computer science) - Computer programs Application software - Development - Computer programs
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	<p>""Contents at a Glance""; ""Contents""; ""About the Author""; ""About the Technical Reviewers""; ""Acknowledgments""; ""Foreword""; ""Introduction""; ""Chapter 1: Introducing LightSwitch""; ""Understanding LightSwitch's Architecture""; ""The Data Layer""; ""The Logic Layer""; ""Data-retrieval process""; ""Data-saving process""; ""The Presentation Layer""; ""Silverlight Client""; ""LightSwitch Shell""; ""Understanding Silverlight Screens""; ""HTML Client""; ""Introducing the Model-Centric Architecture""; ""Building Your Application""; ""Understanding the Model-View-ViewModel Pattern"" ""Examining LightSwitch Projects""""Reducing Project Sizes""; ""Summary""; ""Chapter 2: Setting Up Your Data""; ""Choosing Where to Store Your Data""; ""What Are Entities and Properties?""; ""Creating Tables (Entities)""; ""Creating Fields (Properties)""; ""Storing String Data""; ""Storing Numbers (Double and Decimal Types)""; ""Formatting Numeric Fields""; ""Storing Images""; ""Storing Binary Data""; ""Ensuring Unique Values""; ""Changing Data Types""; ""Using LightSwitch Business Types""; ""Storing Email Addresses""; ""Storing Money Values""; ""Storing Phone Numbers"" ""Storing Web Addresses and Percentage Values""""Examining What Happens in SQL Server""; ""Creating Choice Lists""; ""Choice Lists vs. Related Tables""; ""Defining Relationships""; ""Defining One-to-Many</p>

Type Relationships"; ""How Relationships Are Defined in SQL Server"";
""Defining Self-Referencing Relationships"; ""Defining Many-to-Many Relationships""; ""Determining How Child Records Are Deleted"";
""Attaching Existing Data"; ""Attaching to an Existing Database"";
""Dealing with missing tables"; ""Refreshing data sources""; ""DataTime offset and unsupported data types""
""Attaching to SharePoint Data""""Deleting a Data Source""; ""Creating Computed Properties""; ""Creating Summary Properties""; ""Calculating Dates with Computed Properties""; ""Summarizing Child Records with Computed Properties""; ""Returning Images with Computed Properties"";
""Sorting and Filtering by Computed Properties""; ""Summary"";
""Chapter 3: Introducing Silverlight Screen Design""; ""Choosing a Screen Template""; ""Showing a Single Record""; ""Organizing Your Screen""; ""Introducing the Screen Designer Toolbar""; ""Setting Screen Properties""; ""Grouping and Laying Out Your Screen""
""Displaying Static Text and Images""""Choosing Data Controls"";
""Displaying Multiline Text Using the Text Box Control""; ""Displaying Data Using Data Item Containers""; ""Including Related Data Items"";
""Showing Collections of Records""; ""Configuring Data Grid Settings"";
""Setting Data Grid Header Buttons""; ""Using Data-Selection Controls"";
""Using the Auto Complete Box Control""; ""Using the Modal Window Picker Control""; ""Setting Control Appearances""; ""Positioning Control Labels""; ""Styling Labels and Static Text Controls""; ""Making Controls Read-Only""
""Creating a Search Screen""

Sommario/riassunto

LightSwitch 2012 is included as part of the Visual Studio 2012 package. It is a rapid application deployment tool that lets power users and administrators build data-centric business applications for the desktop, cloud, and Web in just a few clicks, with no code required. The basics are very easily understood but more advanced users will hunger for more: how do you design complex layouts? How do you query data using LINQ and other syntax structures? How do you secure your application against malicious use? Visual Studio LightSwitch 2012 answers these questions and more as author Tim Leung—winner of a Microsoft 2011 Community Contributor Award for his LightSwitch expertise—covers this breakthrough product in detail. For serious developers building, enhancing and deploying advanced business applications using LightSwitch makes sense because they can benefit from the elegance, convenience and cost savings afforded by rapid application development before going beyond the "click-and-you're-done" interface to include the extra value and depth of coding expertise that their clients value.

2. Record Nr.	UNINA9910576872003321
Autore	Thomé Karim Marini
Titolo	Food Supply Chain through Ongoing Evolution: Lessons from Continuous Transformations
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
Descrizione fisica	1 online resource (144 p.)
Soggetti	Research & information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Considering their constant evolution and transformation, in this Special Issue, several authors provide contributions bringing light to different aspects related to food supply chains, based on several conceptual frameworks, agri-food areas and contexts, as well as multiple levels of analysis. In this book, the promotion of win-win investments in Brazil's Agribusiness is discussed, as well as how family farmers can thrive in commodity markets in long agribusiness supply chains. The Logic of Collective Action for Rural Warehouse Condominiums, which is a new configuration in the agribusiness supply chain, is also addressed. In this book, the Brazilian Jaboticaba Supply Chain is analyzed through a multi-methodological approach. The role of logistics in food-waste reduction for wholesalers and small retailers of fruits and vegetables is also presented. The issue of transparency in global agribusiness in the Brazilian soybean supply chain is discussed based on companies' accountability. Finally, the transformation of the food supply chain through technology and future research directions are highlighted in this Special Issue. This book aims to assist students, researchers and practitioners interested in the evolution and transformations of food supply chains.</p>