1.

Record Nr.	UNINA9910739447303321
Autore	Hirani Zeeshan
Titolo	Entity framework 6 recipes / / Brian Driscoll [and four others]
Pubbl/distr/stampa	New York : , : Apress, , 2013
ISBN	1-4302-5789-X
Edizione	[2nd ed. 2013.]
Descrizione fisica	1 online resource (xxxiv, 511 pages) : illustrations (some color)
Collana	The expert's voice in .NET Gale eBooks
Disciplina	004 005.711 005.74
Soggetti	Microsoft .NET Framework
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Ready-made solutions for putting Microsoft Entity Framework 6 to work in your own applications"--Cover. Includes index.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	""Contents at a Glance""; ""Contents""; ""About the Authors""; ""About the Technical Reviewer""; ""Preface""; ""Chapter 1: Getting Started with Entity Framework""; ""1-1. A Brief Tour of the Entity Framework World""; ""The History""; ""The Model""; ""The Layers""; ""The Terminology""; ""The Code""; ""Visual Studio""; ""1-2. Using Entity Framework""; ""Chapter 2: Entity Data Modeling Fundamentals""; ""2-1. Creating a Simple Model""; ""Problem""; ""Solution""; ""How It Works""; ""Best Practice""; ""2-2. Creating a Model from an Existing Database""; ""Problem""; ""Solution""; ""How It Works"" ""2-3. Modeling a Many-to-Many Relationship with No Payload""""Problem""; ""Solution""; ""How It Works""; ""2-4. Modeling a Many-to-Many Relationship with a Payload""; ""Problem""; ""Solution""; ""How It Works""; ""Best Practice""; ""2-5. Modeling a Self-Referencing Relationship with a Code-First Approach""; ""Problem""; ""Solution""; ""How It Works""; ""2-6. Splitting an Entity Among Multiple Tables""; ""Problem""; ""Solution""; ""How It Works""; ""2-7. Splitting a Table Among Multiple Entities""; ""Problem""; ""Solution""; ""How It Works""; ""2-8. Modeling Table per Type Inheritance"" ""Problem""""Solution""; ""How It Works""; ""2-9. Using Conditions to

Sommario/riassunto	Entity Framework 6 Recipes provides an exhaustive collection of ready-to-use code solutions for Entity Framework, Microsoft's model-centric, data-access platform for the .NET Framework and ASP.NET development. With this book, you will learn the core concepts of Entity Framework through a broad range of clear and concise solutions to everyday data access tasks. Armed with this experience, you will be ready to dive deep into Entity Framework, experiment with new approaches, and develop ways to solve even the most difficult data access challenges. If you are a developer who likes to learn by example, then this is the right book for you. Gives ready-to-use, real-world recipes to help you with everyday tasks Places strong focus on DbContext and the Code First approach Covers new features such as Asynch Query and Save, Codebased Configuration, Connection Resiliency, Dependency Resolution, and much more.