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Titolo	Beginning Microsoft SQL Server 2008 programming [[electronic resource] /] / Robert Vieira
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Edizione	[1st edition]
Descrizione fisica	1 online resource (724 p.)
Collana	Wrox beginning guides.
Disciplina	005.75/85
Soggetti	Database management Relational databases
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Beginning Microsoft SQL Server 2008 Programming; About the Author; Credits; Acknowledgments; Contents; Introduction; Chapter 1: RDBMS Basics: What Makes Up a SQL Server Database?; Chapter 2: Tools of the Trade; Chapter 3: The Foundation Statements of T-SQL; Chapter 4: JOINS; Chapter 5: Creating and Altering Tables; Chapter 6: Constraints; Chapter 7: Adding More to Our Queries; Chapter 8: Being Normal: Normalization and Other Basic Design Issues; Chapter 9: SQL Server Storage and Index Structures; Chapter 10: Views; Chapter 11: Writing Scripts and Batches; Chapter 12: Stored Procedures Chapter 13: User-Defined Functions Chapter 14: Transactions and Locks; Chapter 15: Triggers; Chapter 16: A Brief XML Primer; Chapter 17: Reporting for Duty, Sir! A Look At Reporting Services; Chapter 18: Getting Integrated with Integration Services; Chapter 19: Playing Administrator; Appendix A: System Functions; Appendix B: Very Simple Connectivity Examples; Index
Sommario/riassunto	This comprehensive introduction to SQL Server begins with an overview of database design basics and the SQL query language along with an in-depth look at SQL Server itself Progresses on to a clear explanation of how to implement fundamental concepts with the new 2008 version

of SQL ServerDiscusses creating and changing tables, managing keys,
writing scripts, working with stored procedures, programming with
XML, using SQL Server Reporting and Integration Services, and
moreFeatures updated and new material, including new examples using
Microsoft's AdventureWorks sample databas
