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Nota di contenuto	<p>           ""Dedication""; ""Our Contract with You, The Reader"";            ""Acknowledgements""; ""About the Authors""; ""How to Download the Files""; ""Table of Contents""; ""Chapter 1 Introduction to Client/Server""; ""The PC revolution""; ""Client/server to the rescue""; ""Features of client/server databases""; ""Data access""; ""Security""; ""Database backup""; ""Point-in-time recovery""; ""Triggers""; ""Referential integrity""; ""Indexes""; ""Defaults""; ""Rules""; ""Primary key generation""; ""Stored procedures""; ""Views""; ""User-defined data types""; ""Replication""; ""Transactions""; ""Scalability""            ""Reliability""""Advantages of client/server""; ""Performance""; ""Cost""; ""Security""; ""Scalability""; ""Summary""; ""Chapter 2 Visual FoxPro for Client/Server Development""; ""Object-oriented programming (OOP)""; ""Support for COM""; ""Built-in client/server support""; ""Built-in local data engine""; ""Support for other data-access technologies""; ""Rapid Application Development (RAD)""; ""Summary""; ""Chapter 3 Introduction to SQL Server 7.0""; ""Why move to SQL Server?""; ""Capacity""; ""Concurrency""; ""Robustness""; ""Security""; ""Installation""; ""SQL Server editions""            ""Licensing""""Character sets""; ""Sort order""; ""Network libraries""; ""Databases, database files and the transaction log""; ""Types of databases""; ""Database files""; ""Creating a database""; ""The         </p>

transaction log"; "How SQL Server allocates storage"; "Transactions and locking"; "Implicit and explicit transactions"; "Locking"; "Database objects"; "SQL Server object names"; "Tables"; "Enforcing data integrity"; "Indexes"; "Views"; "Stored procedures"; "Triggers"; "Summary"; "Chapter 4 Remote Views"; "Connections"; "Remote views"; "Updatable views"; "Buffering"; "Committing and refreshing buffers"; "Other view properties"; "FetchAsNeeded and FetchSize"; "MaxRecords"; "FetchMemo"; "Tables"; "Field properties"; "DefaultValue"; "RuleExpression"; "UpdateName"; "DataType"; "Summary"; "Chapter 5 Upsizing: Moving from File-Server to Client/Server"; "Why upsize?"; "Using the SQL Server Upsizing Wizard"; "Indexes"; "Defaults"; "Relationships"; "Validation rules"; "Changes made locally"; "Finished at last? Modifying the results of the Upsizing Wizard"; "The local database"; "Summary"; "Chapter 6 Extending Remote Views with SQL Pass Through"; "Connecting to the server"; "The SQLConnect() function"; "The SQLStringConnect() function"; "Handling connection errors"; "Disconnecting"; "Accessing metadata"; "The SQLTables() function"; "The SQLColumns() function"; "Submitting queries"; "Queries that return a result set"; "Retrieving multiple result sets"; "Queries that modify data"; "Parameterized queries"; "Making SQL pass through result sets updatable"; "Calling stored procedures"; "Handling input and output parameters"; "Transaction management"; "Binding connections"

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