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	Collana	Wrox professional guides Professional SQL Server 2005 performance tuning
	Altri autori (Persone)	WortSteven
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	Nota di contenuto	Professional SQL Server® 2005 Performance Tuning; About the Authors; Acknowledgments; Contents; Introduction; Who This Book Is For; What This Book Covers; How This Book Is Structured; What You Need to Use This Book; Convention; Source Code; Errata; Part I: Finding Bottlenecks when Something's Wrong; Chapter 1: Performance Tuning; Art or Science?; The Science of Performance Tuning; Performance Tuning Applied; Summary; Chapter 2: Monitoring Server Resources with System Monitor; Why Might I Need System Monitor?; When Should I Use System Monitor?; Performance Monitor Overview
		Getting Started with System MonitorWhat's the Impact of Running System Monitor?; How Much Data Will System Monitor Generate?; Resource Utilization; Identifying Bottlenecks; Using System Monitor Proactively; Running System Monitor on 64-bit Systems; Combining System Monitor Logs and SQL Profiler Traces; Monitoring Remote Servers; Best Practices for System Monitor; My System Monitor Counters Are Missing-What Should I Do?; Built-in Log Management Tools; Analyzing Log Data; Summary; Chapter 3: Monitoring SQL Server

Sommario/riassunto	Written by a team of expert SQL users, this comprehensive resource approaches performance tuning from a new perspective by showing you a methodical scientific approach to diagnose performance problems. The book first walks you through how to discover bottlenecks when something is wrong and you'll then learn how to identify and remove the problems that are causing poor performance. You'll discover preventive measures you can take to try to avoid a performance problem entirely and you'll learn how to achieve better performance.