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Autore	Fossati, Amedeo
Titolo	Economia pubblica : elementi per un'analisi economica dell'intervento pubblico / Amedeo Fossati
Pubbl/distr/stampa	Milano : Angeli, 1993
ISBN	8820431726
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Descrizione fisica	viii, 383 p. ; 22 cm
Collana	Finanza pubblica (La) ; 11
Disciplina	336
Soggetti	Economia - Intervento statale - Teorie
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910794620803321
Autore	Mehboob Ahmed Khan Ovais
Titolo	C# 7 and .NET Core 2.0 high performance : build highly performant, multi-threaded, and concurrent applications using C# 7 and .NET Core 2.0 / Ovais Mehboob Ahmed Khan
Pubbl/distr/stampa	Birmingham ; ; Mumbai : , : Packt Publishing, , 2018
Edizione	[First edition]
Descrizione fisica	1 online resource (300 pages)
Disciplina	006.7882
Soggetti	C# (Computer program language) Application software - Development
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Improve the speed of your code and optimize the performance of your apps</p> <p>About This Book</p> <p>Understand the common performance pitfalls and improve your application's performance</p> <p>Get to grips with multi-threaded and asynchronous programming in C#</p> <p>Develop highly performant applications on .NET Core using microservice architecture</p> <p>Who This Book Is For</p> <p>This book is for .NET developers looking at improving the speed of their code or simply wanting to take their skills to the next level.</p> <p>Basic C# knowledge is assumed.</p> <p>What You Will Learn</p> <ul style="list-style-type: none"> Measure application performance using BenchmarkDotNet Explore the techniques to write multithreaded applications Leverage TPL and PLinq libraries to perform asynchronous operations Get familiar with data structures to write optimized code Understand design techniques to increase your application's performance Learn about memory management techniques in .NET Core Develop a containerized application based on microservices architecture Learn tools and techniques to monitor application performance <p>In Detail</p> <p>While writing an application, performance is paramount. Performance tuning for realworld applications often involves activities geared toward finding bottlenecks; however, this cannot solve the dreaded problem of slower code. If you want to improve the speed of your code and optimize an</p>

application's performance, then this book is for you. C# 7 and .NET Core 2.0 High Performance begins with an introduction to the new features of what?explaining how they help in improving an application's performance. Learn to identify the bottlenecks in writing programs and highlight common performance pitfalls, and learn strategies to detect and resolve these issues early. You will explore multithreading and asynchronous programming with .NET Core and learn the importance and effcient use of data structures. This is followed with memory management techniques and design guidelines to increase an application's performance. Gradually, the book will show you the importance of microservices architecture for building highly performant applications and implementing resiliency and security in .NET Core. After reading this book, you will learn how to structure and build scalable, optimized, and robust applications in C#7 and .NET. Style and approach This book will be a step by step easy to follow guide with focused examples to increase performance of applications and provide optimization techniques. Downloading the example code for this book You...
