



Windows Azure™

Microsoft's Cloud Services Platform

Build new applications or extend your existing applications into the cloud using familiar technology and tools in new ways to achieve web-capable scalability. Focus on building solutions—let Windows® Azure™ manage the infrastructure.

Windows Azure is an Internet-scale cloud services platform hosted in Microsoft data centers, which provides a platform and a set of services that can be used individually or together. Windows Azure's flexible and interoperable platform is used to build new applications to run from the cloud or enhance existing applications with cloud-based capabilities. Windows Azure simplifies maintaining and operating applications by providing on-demand compute capabilities and storage to host, scale and manage web services and connected applications.

Windows Azure is a good choice for:

- IT customers who want to extend into the cloud and integrate existing on-premises applications with cloud-based services.
- ISVs who require Internet scalability with global reach with lower administrative overhead.
- Web and application developers who want to leverage their existing expertise with familiar tools.

Delivering Software + Services

Windows Azure is the latest technology in Microsoft's Software + Services strategy, which helps meet the growing demand for flexibility and a common experience across devices, on-premises applications and cloud-based services. Windows Azure provides an environment for developing, operating, migrating and managing applications using a common toolset.



Windows Azure delivers rich application experiences for businesses and consumers via PC, web and mobile devices.

IDC sees the launch of Windows Azure and Windows Azure platform as a first step in a long evolutionary path that customers will take moving them from today's self-hosted IT to consuming a hybrid of both internally and externally hosted services, and if so desired, could eventually support a fully outsourced model.

—IDC Insight, Microsoft Unveils Cloud Services Strategy and the Azure Services Platform

Managing Customer Expectations and Competitive Pressures as Solution Evolves Is Key, Nov 2008, Doc #215034

Cloud Computing With The Windows Azure Platform

**Thomas Erl,David Chou,John
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Cloud Computing With The Windows Azure Platform:

Cloud Computing with the Windows Azure Platform Roger Jennings, 2010-12-29 Leverage the power of the Azure Services Platform for cloud computing With the Azure Services Platform processing and storing data moves from individual corporate servers and Web sites to larger more reliable and more secure data centers Roger Jennings author of more than 30 books on Microsoft technologies shows you how to leverage the power of Azure and its related services for cloud computing The book begins with a look at the differences between cloud computing and application hosting and examines the various issues that NET developers and IT managers face in moving from on premise to cloud based applications including security privacy regulatory compliance backup and recovery asset cataloging and other common technical issues The author then drills down showing basic programming for individual Azure components including storage SQL Data Services and NET Services He then moves on to cover more advanced programming challenges Explains the benefits of using the Azure Services Platform for cloud computing Shows how to program with Windows Azure components including Azure Table and Blob storage NET Services and SQL Azure Addresses advanced programming challenges of creating useful projects that combine cloud storage with Web applications or services Companion Web site features complete finished applications that can be uploaded to jump start a Windows Azure project Roger Jennings clears away the clouds and gets you started using the Azure Services Platform

Cloud Computing with the Windows Azure Platform Roger Jennings, 2009-10-05 Leverage the power of the Azure Services Platform for cloud computing With the Azure Services Platform processing and storing data moves from individual corporate servers and Web sites to larger more reliable and more secure data centers Roger Jennings author of more than 30 books on Microsoft technologies shows you how to leverage the power of Azure and its related services for cloud computing The book begins with a look at the differences between cloud computing and application hosting and examines the various issues that NET developers and IT managers face in moving from on premise to cloud based applications including security privacy regulatory compliance backup and recovery asset cataloging and other common technical issues The author then drills down showing basic programming for individual Azure components including storage SQL Data Services and NET Services He then moves on to cover more advanced programming challenges Explains the benefits of using the Azure Services Platform for cloud computing Shows how to program with Windows Azure components including Azure Table and Blob storage NET Services and SQL Azure Addresses advanced programming challenges of creating useful projects that combine cloud storage with Web applications or services Companion Web site features complete finished applications that can be uploaded to jump start a Windows Azure project Roger Jennings clears away the clouds and gets you started using the Azure Services Platform

Moving Applications to the Cloud on the Microsoft Azure Platform, 2010 Provides information on cloud computing and offers instructions on programming with Azure components *MOVING*

APPLICATIONS TO THE CLOUD ON THE MICROSOFT WINDOWS AZURE PLATFORM (With CD) Dominic Betts, Scott

Densmore, Ryan Dunn, Masashi Narumoto, Eugenio Pace, 2011-07-01 About The Book How can a company's applications be scalable and have high availability To achieve this along with developing the applications you must also have an infrastructure that can support them For example you may need to add servers or increase the capacities of existing ones have redundant hardware add logic to the application to handle distributed computing and add logic for failovers You have to do this even if an application is in high demand for only short periods of time Life becomes even more complicated and expensive when you start to consider issues such as network latency and security boundaries The cloud offers a solution to this dilemma The cloud is made up of interconnected servers located in various data centers However you see what appears to be a centralized location that someone else hosts and manages By shifting the responsibility of maintaining an infrastructure to someone else you're free to concentrate on what matters most the application If the cloud has data centers in different geographical areas you can move your content closer to the people who are using it most If an application is heavily used in Asia have an instance running in a data center located there This kind of flexibility may not be available to you if you have to own all the hardware Another advantage to the cloud is that it's a pay as you go proposition If you don't need it you don't have to pay for it When demand is high you can scale up and when demand is low you can scale back Yes by moving applications to the cloud you're giving up some control and autonomy but you're also going to benefit from reduced costs increased flexibility and scalable computation and storage The Windows Azure Architecture Guide shows you how to do this

Windows Azure Platform Tejaswi Redkar, Tony Guidici, 2012-01-28 The Windows Azure Platform has rapidly established itself as one of the most sophisticated cloud computing platforms available With Microsoft working to continually update their product and keep it at the cutting edge the future looks bright if you have the skills to harness it In particular new features such as remote desktop access dynamic content caching and secure content delivery using SSL make the latest version of Azure a more powerful solution than ever before It's widely agreed that cloud computing has produced a paradigm shift in traditional architectural concepts by providing new ways to both store and process data The basic concepts of the cloud are now well understood throughout the industry What is much less well understood and the primary focus of this book is how the Windows Azure technology can be applied in real world scenarios and made to work for you This book answers those questions demonstrating how all the features of Windows Azure both old and new can be put to work By the time you're done reading you will be comfortable building high quality end to end Windows Azure services of your own The book like the Azure platform itself is divided into three key parts Windows Azure SQL Azure and Windows Azure AppFabric Each of these plays a unique role in the functioning of your cloud service It is the goal of this book to show you how to use these components both separately and together to build flawless cloud applications as well as hybrid architectures that fit in alongside your business existing systems Pro Windows Azure Platform Second Edition is a down to earth code centric book that shows precisely how all the components of Windows Azure are employed and demonstrates the techniques and best

practices you'll need to put them to work *Azure in Action* Brian Prince,Chris Hay,2010-10-21 *Azure in Action* is a fast paced tutorial intended for architects and developers looking to develop cloud based applications on the Windows Azure Platform Written by two of Microsoft's leading Azure evangelists it's designed both for readers new to cloud concepts and for those familiar with cloud development but new to Azure Starting with core concepts the book explores designing and scaling front end and back end services that run in the cloud and more advanced scenarios in Windows Azure Later chapters introduce the rest of the Azure Services Platform with a particular focus on SQL Azure Database *Zen of Cloud* Haishi Bai,2017-08-02 *Zen of Cloud* Learning Cloud Computing by Examples on Microsoft Azure provides comprehensive coverage of the essential theories behind cloud computing and the Windows Azure cloud platform Sharing the author's insights gained while working at Microsoft's headquarters it presents nearly 70 end to end examples with step by step guidance on implementing typical cloud based scenarios The book is organized into four sections cloud service fundamentals cloud solutions devices and cloud and system integration and project management Each chapter contains detailed exercises that provide readers with the opportunity to develop valuable hands on skills in cloud service development Explains how to prepare for Microsoft Azure development and how to use Microsoft Azure Management Portal Provides best practices for designing cloud based applications Includes online access to updated examples and answers to the exercises Beginners can use this book as a guide in their journey through cloud computing Experienced cloud developers will benefit from the specific examples and detailed guidance on implementing typical cloud based scenarios The examples cover a range of application types and technologies with varying levels of difficulties Supplying comprehensive coverage of the Windows Azure cloud platform the book provides a practical understanding and powerful tips that readers can immediately apply to their own work making it ideal for cloud system developers architects and IT professionals Organized into easily digestible sessions it is also ideal for use in instructional settings **Introducing Windows Azure** Henry Li,2010-02-17 Windows Azure is Microsoft's next generation cloud computing operating system and is designed to provide companies with new business opportunities as they migrate toward hosted services *Introducing Microsoft Azure* provides all the information developers need to get started with this technology and apply it across a range of situations Presented in a clear concise manner this book provides a carefully measured learning curve for surmounting the architectural and coding challenges that need to be faced when building a well balanced Windows Azure service *SOA with .NET and Windows Azure* Thomas Erl,David Chou,John deVadoss,Nitin Gandhi,Hanu Kommalapati,Brian Loesgen,Christoph Schittko,Herbjorn Wilhelmsen,M Williams,Scott Golightly,Darryl Hogan,Jeff King,Scott Seely,2010-05-27 *The Authoritative Guide to Building Service Oriented Solutions with Microsoft NET Technologies and the Windows Azure Cloud Computing Platform* In *SOA with NET and Windows Azure* top Microsoft technology experts team up with Thomas Erl to explore service oriented computing with Microsoft's latest NET service technologies and Windows Azure innovations The authors provide comprehensive documentation of on premise and

cloud based modern service technology advancements within the Microsoft platform and further show how these technologies have increased the potential for applying and realizing service orientation practices and goals Specifically the book delves into Microsoft enterprise technologies such as Windows Communication Foundation WCF Windows Azure Windows Workflow Foundation WF Windows Azure AppFabric BizTalk Server Windows Presentation Foundation WPF as well as industry service mediums including WS and REST and many related service industry standards and technologies The book steps through common SOA design patterns and service orientation principles along with numerous code level examples that further detail various technology architectures and implementations Topic Areas This book covers the following primary topics Microsoft Service Technologies Microsoft Enterprise Technologies On Premise Cloud Based Service Topics Industry Service Technologies Mediums Service Oriented Technology Architectural Models Service Orientation Design Paradigm Service Orientation Design Principles SOA Design Patterns About the Web Sites This book series is further supported by a series of resources sites including [www soabooks com](http://www.soabooks.com) [www soaspecs com](http://www.soaspecs.com) [www soamag com](http://www.soamag.com) [www serviceorientation com](http://www.serviceorientation.com) [www soapatterns org](http://www.soapatterns.org) [www soaprinciples com](http://www.soaprinciples.com) [www whatissoa com](http://www.whatissoa.com)

Developing Applications for the Cloud on the Microsoft Windows Azure Platform Dominic Betts, 2010 This book is the second volume in a planned series about Windows Azure technology platform Volume 1 Moving Applications to the Cloud on the Windows Azure Platform provides an introduction to Windows Azure discusses the cost model and application life cycle management for cloud based applications and describes how to migrate an existing ASP NET application to the cloud This book demonstrates how you can create from scratch a multi tenant Software as a Service SaaS application to run in the cloud by using the latest versions of the Windows Azure tools and the latest features of the Windows Azure platform The book is intended for any architect developer or information technology IT professional who designs builds or operates applications and services that run on or interact with the cloud Although applications do not need to be based on the Microsoft Windows operating system to work in Windows Azure this book is written for people who work with Windows based systems You should be familiar with the Microsoft NET Framework Microsoft Visual Studio development system ASP NET MVC and Microsoft Visual C development tool

Cloud Computing With The Windows Azure Platform: Bestsellers in 2023 The year 2023 has witnessed a remarkable surge in literary brilliance, with numerous captivating novels enthralling the hearts of readers worldwide. Lets delve into the realm of popular books, exploring the fascinating narratives that have charmed audiences this year. Cloud Computing With The Windows Azure Platform : Colleen Hoover's "It Ends with Us" This touching tale of love, loss, and resilience has captivated readers with its raw and emotional exploration of domestic abuse. Hoover masterfully weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can triumph. Uncover the Best : Taylor Jenkins Reids "The Seven Husbands of Evelyn Hugo" This spellbinding historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reids absorbing storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Discover the Magic : Delia Owens "Where the Crawdads Sing" This mesmerizing coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens spins a tale of resilience, survival, and the transformative power of nature, captivating readers with its evocative prose and mesmerizing setting. These popular novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of captivating stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a masterful and gripping novel that will keep you wondering until the very end. The novel is a warning tale about the dangers of obsession and the power of evil.

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