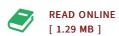




Programming Microsoft s Clouds: Windows Azure and Office 365 (Paperback)

By Thomas Rizzo, Razi Bin Rais, Michiel Van Otegem

John Wiley Sons Inc, United States, 2012. Paperback. Condition: New. 1. Auflage. Language: English . Brand New Book. A detailed look at a diverse set of Cloud topics, particularly Azure and Office 365 More and more companies are realizing the power and potential of Cloud computing as a viable way to save energy and money. This valuable book offers an in-depth look at a wide range of Cloud topics unlike any other book on the market. Examining how Cloud services allows users to pay as they go for exactly what they use, this guide explains how companies can easily scale their Cloud use up and down to fit their business requirements. After an introduction to Cloud computing, you ll discover how to prepare your environment for the Cloud and learn all about Office 365 and Azure. * Examines a diverse range of Cloud topics, with special emphasis placed on how Cloud computing can save businesses energy and money * Shows you how to prepare your environment for the Cloud * Addresses Office 365, including infrastructure services, SharePoint 2010 online, SharePoint online development, Exchange online development, and Lync online development * Discusses working with Azure, including setting it up, leveraging Blob...



Reviews

The best ebook i possibly read. I have go through and i also am sure that i am going to planning to read once again again later on. Its been printed in an extremely simple way which is simply after i finished reading through this ebook by which basically changed me, alter the way i really believe.

-- Telly Hessel

Definitely among the best publication We have possibly read through. I really could comprehended everything using this published e ebook. Its been written in an exceedingly straightforward way and it is simply after i finished reading through this ebook through which basically altered me, change the way i believe.

-- Mr. Malachi Block