



Serverless computing in Azure with .NET (Paperback)

By Sasha Rosenbaum

Packt Publishing Limited, United Kingdom, 2017. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****. Harness the power of the Cloud, leveraging the speed and scale of Azure Serverless computing About This Book * Take advantage of the agility, scale, and cost-effectiveness of the cloud using Azure Serverless compute * Build scalable, reliable, and cost-effecient applications with Serverless architecture and * Learn to use Azure functions to their fullest potential in Who This Book Is For This book is for developers who would like to learn about serverless architecture. Basic C# programming knowledge is assumed. What You Will Learn * Understand the best practices of Serverless architecture * Learn how how to deploy a Text Sentiment Evaluation application in an Azure Serverless environment * Implement security, identity, and access control * Take advantage of the speed of deployment in the cloud * Configure application health monitoring, logging, and alerts * Design your application to ensure cost effectiveness, high availability, and scale In Detail Serverless architecture allows you to build and run applications and services without having to manage the infrastructure. Many companies have started adopting serverless architecture for their applications to save cost and improve...



Reviews

This publication is amazing. It is definitely basic but shocks in the fifty percent of your publication. You wont feel monotony at anytime of your own time (that's what catalogues are for concerning if you question me).

-- Prof. Kirk Cruickshank DDS

This kind of book is every little thing and taught me to looking ahead of time and a lot more. I am quite late in start reading this one, but better then never. I found out this book from my dad and i encouraged this pdf to find out.

-- Justus Hettinger