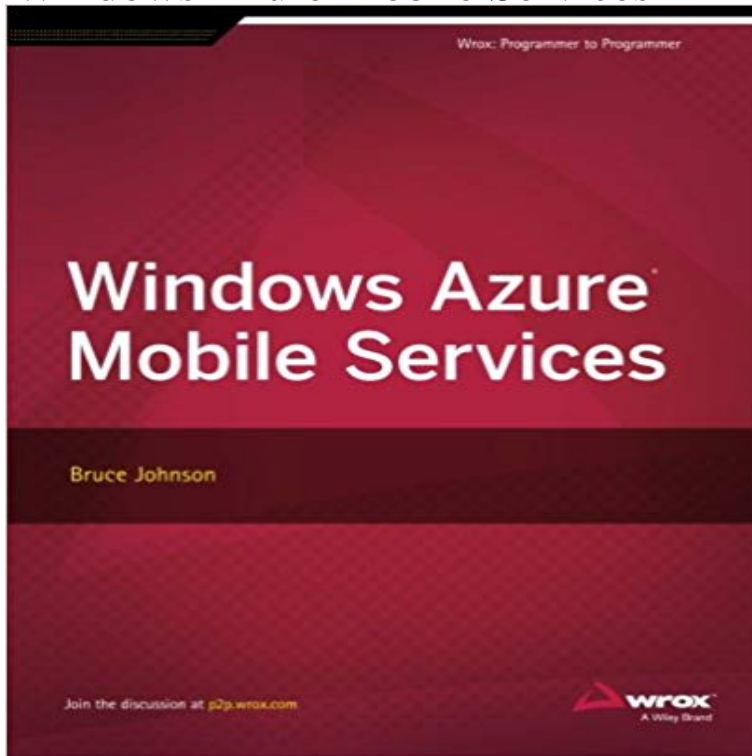


# Windows Azure Mobile Services



Get up and running with Windows Azure Mobile Services Windows Azure Mobile Services (WAMS) is a turn-key backend solution for applications, mobile or otherwise, to utilize structured storage in the cloud. It includes basic data access functionality and built-in authentication with Microsoft Account, Facebook, Twitter and Google, as well as push notification to the client app. This compact, to the point book gives you just what you need to get up and running with these tools. Demonstrates how to add, update, delete and retrieve data using standard .NET classes or REST-based requests Describes how Windows Azure Mobile Services supports authentication of the user and looks at the mechanism used to authenticate the user Features a number of examples that show how the WAMS scripting capability can be used to meet real-world business needs Examines the limits of Windows Azure Mobile Services, including scalability, database integration, and redundancy options This book shows you exactly how to take advantage of the functionality offered by Windows Azure Mobile Services.

[\[PDF\] GeoChallenges: Rising to the Geotechnical Challenges of Colorado \(Geotechnical Practice Publication No. 7\)](#)

[\[PDF\] Life of James Ferguson, in a Brief Autobiographical Account and Further Extended Memoir, with Notes, by E. Henderson](#)

[\[PDF\] Blame Your Planet: A Wicked Astrological Tour Through the Darkside of the Zodiac](#)

[\[PDF\] The Cinderella Plan \(Tiny Blessings\)](#)

[\[PDF\] 100 Questions and Answers About AIDS : A Guide for Young People](#)

[\[PDF\] Love That Sweet Cream! Four Nursing Stories Box Set \(Taboo, Age Play\)](#)

[\[PDF\] Unknown \(Bandit Creek Book 5\)](#)

**Pricing Mobile Services Microsoft Azure** We are transitioning from Azure Mobile Services to Azure App Service. In November 2015, Microsoft released Azure App Service Mobile Apps along with a I want to develop a Windows 10 app with an azure backend. **Microsoft killing Azure Mobile Services in December, will migrate** Microsoft announced this morning the addition of a new capability for Windows Azure today called Windows Azure Mobile Services. This will **Microsoft Azure Mobile Services Channel 9** Generez des applications multiplateformes et natives attrayantes pour iOS, Android, Windows ou Mac avec Azure Mobile App Services. **Services Namespace - MSDN** Mobile Apps leverages the functionality of Azure App Service to add sign-in, push Develop HTML/JavaScript apps Develop iOS apps Develop Windows and **Migrate from Mobile Services to an App Service Mobile App** Contribute

