



DOWNLOAD



## Mobile and Web Messaging: Messaging Protocols for Web and Mobile Devices

By Jeff Mesnil

O'Reilly Media, Inc, USA. Paperback. Book Condition: new. BRAND NEW, Mobile and Web Messaging: Messaging Protocols for Web and Mobile Devices, Jeff Mesnil, Learn how to use messaging technologies to build responsive and resilient applications for mobile devices and web browsers. With this hands-on guide, you'll use the STOMP and MQTT messaging protocols to write iOS and web applications capable of sending and receiving GPS and device sensor data, text messages, and alerts. Messaging protocols are not only simple to use, but also conserve network bandwidth, device memory, and batteries. Using this book's step-by-step format, author Jeff Mesnil helps you work with Objective-C and JavaScript libraries, as well as the protocols. All you need to get started are basic programming skills. Understand basic messaging concepts and composition Learn two common messaging models: point-to-point and publish/subscribe Use STOMP to write an iOS application that sends GPS data, and a web app that consumes the data Build an iOS app with MQTT that tracks and broadcasts device motion data, and a web app that displays the data and sends alerts Extend STOMP to filter, prioritize, persist, and expire messages Take a complete tour of STOMP and MQTT, including features not used in...



READ ONLINE  
[ 9.01 MB ]

### Reviews

*This is actually the finest ebook we have go through until now. It is writer in straightforward words and phrases instead of difficult to understand. Its been designed in an remarkably straightforward way and is particularly just following i finished reading through this book by which basically changed me, change the way in my opinion.*

-- **Gillian Wisoky**

*Extensive manual! Its this sort of very good study. It is rally fascinating throgh reading time period. I am just pleased to explain how this is actually the finest publication we have go through during my personal life and can be he greatest ebook for actually.*

-- **Henri Runolfsdottir**