



SignalR Blueprints

Einar Ingebrigtsen

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Build real-time ASP.NET web applications with SignalR and create various interesting projects to improve your user experience

About This Book

- Learn how to apply real-time communications to your application
- Understand high-level concepts such as high frequency messaging with SignalR
- A step-by-step guide with real-world examples to help you develop applications

Who This Book Is For

This book is designed for software developers, primarily those with knowledge of C#, .NET, and JavaScript. Good knowledge and understanding of SignalR is assumed to allow efficient programming of core elements and applications in SignalR.

What You Will Learn

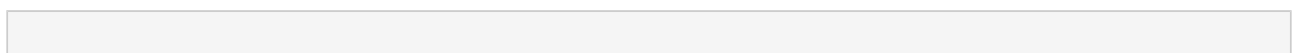
- Discover how to use SignalR with ASP.NET MVC 5
- Learn how to apply security to your applications
- Understand the significance of publish and subscribe models
- Discover the wonders of Model-View-ViewModel as a frontend pattern
- Learn how to decouple your applications and really apply the SOLID principles
- Deploy SignalR and real-time thinking to the mobile space through Windows Phone 8.1 RT
- Apply Domain Driven Design through Command Query Responsibility Segregation

In Detail

SignalR is an ASP.NET library that enables web developers to add real-time web functionality to ASP.NET applications.

In this book, you'll learn the technical aspects of SignalR and understand why and when you should use SignalR in different use cases. The focus on quality combined with clear, real-world examples will enable you to successfully create your own maintainable software in no time. The book starts by covering the need for SignalR before moving on to its architecture. We'll then take you through the building of a forum that benefits from SignalR. You will also see how to connect your phone as a frontend for SignalR. We will then cover some of the out-of-the-box techniques that you can apply to find out why hosting your solution is vital.

By the end of this book, you will understand the sweet spots of SignalR, and more importantly, how it can be part of improving the user experience.



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Louise Fulghum:

A lot of people always spent their free time to vacation or even go to the outside with them loved ones or their friend. Do you know? Many a lot of people spent they will free time just watching TV, or even playing video games all day long. If you would like try to find a new activity that is look different you can read a new book. It is really fun for yourself. If you enjoy the book which you read you can spent all day every day to reading a book. The book SignalR Blueprints it is very good to read. There are a lot of folks that recommended this book. These folks were enjoying reading this book. When you did not have enough space to develop this book you can buy typically the e-book. You can m0ore easily to read this book from your smart phone. The price is not to cover but this book offers high quality.

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