



Windows 8 MVVM Patterns Revealed: Covers Both C# and Javascript

By Ashish Ghoda

APress. Paperback. Condition: New. 172 pages. Dimensions: 8.9in. x 5.9in. x 0.5in. The Model-View-View-Model (MVVM) pattern is held in high regard by many developers as an excellent way of creating sophisticated modern applications. Its clear separation of presentation and business logic produces a clean implementation that promotes speed, scalability and code reuse in applications with a complex UI. These strengths have found it favor with WPF and Silverlight developers. It is now increasingly being employed for Windows 8 apps, a purpose to which it is ideally suited as this book will show. In this brief, information-rich, guide we will show you how MVVM works with both XAML (C) and HTML5 (JavaScript) flavors of Windows 8. Beginning with a brief recap of MVVM concepts under .NET - to provide a common frame of reference - we will then delve into the details of how MVVM can best be implemented in Metro-style apps for Windows 8 and show a working application framework in each case. What you'll learn How the MVVM pattern can bring elegance, power, speed and reusability to your Windows 8 apps. That MVVM implementations under Windows 8 differ from MVVM implementations under .NET. Produce fully working Metro-style applications...



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