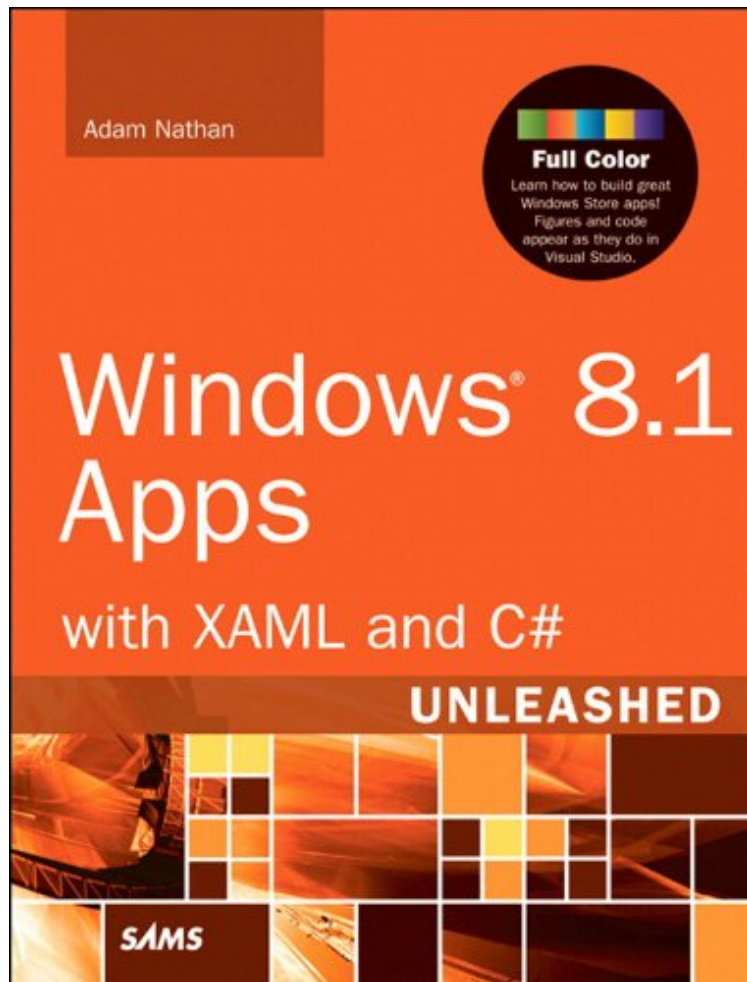


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Windows 8.1 Apps with XAML and C# Unleashed

Von Adam Nathan

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Von Adam Nathan : Windows 8.1 Apps with XAML and C# Unleashed before purchasing it in order to gage whether or not it would be worth my time, and all praised Windows 8.1 Apps with XAML and C# Unleashed:

KundenrezensionenHilfreichste Kundenrezensionen5 von 5 Kunden fanden die folgende Rezension hilfreich. Aktuell das einzige Buch zu 8.1Von Maxwell SmartMit Abstand das beste Buch zum Thema Microsoft Store Apps, das ich besitze. Und ich habe etliche, insbesondere natrlich die deutschsprachigen.Dazu kommt, dass wie bekannt sein drfte, Microsoft einige Konzepte in 8.1 sicherlich aus gutem Grund gendert oder hinzugenommen hat. Bei der nchsten Version werden laut MS-Doku die obsoleten Konzepte nicht mehr untersttzt.Nach meiner Recherche ist dieses Werk aktuell das einzige, das diese neuen Konzepte behandelt!Der Autor geht souvern auf alle Bereiche ein. Dies mit fundierten zielfhrenden Texten und kurzen Beispielen, ohne irgendwelche verschwurbelten Projekte, die als roter Faden dienen sollen. Die Qualitt kenne ich von anderen Autoren leider nicht einmal ansatzweise, insbesondere der

deutschsprachigen, Von mir eine klare Aussage: MUST HAVE. 1 von 1 Kunden fanden die folgende Rezension hilfreich. Leicht lesbar, klar aufgebaut und verständlich Von Di Herbert Feichtinger Der Autor bringt es auf den Punkt. Das Wesentliche ist ohne Schnicksel beschrieben. In einfachem Englisch geschrieben. Für Unterricht/Studium empfehlenswert. Es ist keine Schritt-für-Schritt-Anleitung, wie sie manche Entwickler lieben, um anhand von selbst codierten Beispielen zu lernen. Mit dem VS 2013 Update 2 das Universal App Template verwenden. 0 von 0 Kunden fanden die folgende Rezension hilfreich. Guter Einstieg Von T. Bergmann Das Buch ist für mich ein guter Einstieg in die Entwicklung von Apps. Es geht nicht auf die Grundlagen der Programmiersprache ein sondern setzt sehr viel voraus, bzw. verweist darauf. Der Autor zeichnet ein Bild vom "großen Ganzen" und verdeutlicht die Zusammenhänge.

Kurzbeschreibung Full color: Learn how to build great Windows Store apps! Figures and code appear as they do in Visual Studio. Windows 8.1 enables you to build stunning applications that integrate with each other, Web services, and Windows itself. You can sell them in the Windows Store, with more options than ever before, for tablets such as Surface, laptops, and traditional desktop PCs! World-renowned Microsoft programming guru Adam Nathan shows you exactly how to write first-class apps for this significant update to Windows. Don't let the minor name change fool you--Windows 8.1 contains an incredible amount of new developer opportunities compared to Windows 8. Clear, accessible, and intensely practical, this guide teaches through concise code examples, in full color to match their appearance in Visual Studio--the same approach that made Nathan's WPF Unleashed so popular. Writing with unprecedented depth and insight, Nathan guides you through creating advanced user interfaces with XAML and exploiting key Windows 8.1 features. Whether you're already comfortable with Microsoft programming or relatively new to it, Windows 8.1 Apps with XAML and C# Unleashed will take you to the cutting edge of Windows 8.1 development. Detailed information on how to... Use XAML to represent state-of-the-art user interfaces, even across multiple windows Handle touch, mouse, keyboard, and pen input, including handwriting recognition Use new Windows 8.1 controls for creating hubs, flyouts, better app bars, performing in-app searches, rendering PDFs, and much more Encode, decode, and transcode multimedia content and speech-enable your app Leverage rich XAML vector graphics and animation Interact with built-in functionality such as the Camera app, file picker, the lock screen, new contacts and appointments integration, and more Exploit the Windows 8.1 charms bar Integrate DirectX graphics seamlessly Work with the rich set of available sensors: accelerometer, compass, light sensor, location (with geofencing support), proximity, and more Control devices such as fingerprint readers, image and bar code scanners, magnetic stripe readers, and custom Bluetooth, USB, HID, or Wi-Fi Direct devices

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ber den Autor und weitere Mitwirkende Adam Nathan is a principal software architect for Microsoft, a best-selling technical author, and arguably the world's most prolific developer for Windows Phone. He introduced XAML to countless developers through his books on a variety of Microsoft technologies. Currently a part of Microsoft's Startup Business Group, Adam has previously worked on Visual Studio and the Common Language Runtime. He was the founding developer and architect of Popfly, Microsoft's first Silverlight-based product, named by PCWorld as one of its year's most innovative products. He is also the founder of PINVOKE.NET, the online resource for .NET developers who need to access Win32. His apps have been featured on Lifehacker, Gizmodo, ZDNet, ParentMap, and other enthusiast sites. Adam's books are considered required reading by many inside Microsoft and throughout the

industry. Adam is the author of *Windows 8 Apps with XAML and C# Unleashed* (Sams, 2013), *101 Windows Phone 7 Apps* (Sams, 2011), *Silverlight 1.0 Unleashed* (Sams, 2008), *WPF Unleashed* (Sams, 2006), *WPF 4 Unleashed* (Sams, 2010), *WPF 4.5 Unleashed* (Sams, 2013), and *.NET and COM: The Complete Interoperability Guide* (Sams, 2002); a coauthor of *ASP.NET: Tips, Tutorials, and Code* (Sams, 2001); and a contributor to books including *.NET Framework Standard Library Annotated Reference, Volume 2* (Addison-Wesley, 2005) and *Windows Developer Power Tools* (O'Reilly, 2006). You can find Adam online at www.adamnathan.net or @adamnathan on Twitter."