



Building a Web 2.0 Portal with ASP.Net 3.5: None

By Omar AL Zabir

O'Reilly Media. Paperback. Book Condition: New. Paperback. 320 pages. Dimensions: 9.1in. x 7.0in. x 0.9in. If you think you're well versed in ASP.NET, think again. This exceptional guide gives you a master class in site building with ASP.NET 3.5 and other cutting-edge Microsoft technologies. You learn how to develop rock-solid web portal applications that can withstand millions of hits every day while surviving scalability and security pressures -- not just for mass-consumer homepages, but also for dashboards that deliver powerful content aggregation for enterprises. Written by Omar AL Zabir, co-founder and CTO of Pageflakes, *Building a Web 2.0 Portal with ASP.NET 3.5* demonstrates how to develop portals similar to My Yahoo!, iGoogle, and Pageflakes using ASP.NET 3.5, ASP.NET AJAX, Windows Workflow Foundation, LINQ and .NET 3.5. Through the course of the book, AL Zabir builds an open source Ajax-enabled portal prototype (available online at www.droptings.com), and walks you through the design and architectural challenges, advanced Ajax concepts, performance optimization techniques, and server-side scalability problems involved. You learn how to: Implement a highly decoupled architecture following the popular n-tier, widget-based application model; Provide drag-and-drop functionality, and use ASP.NET 3....



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