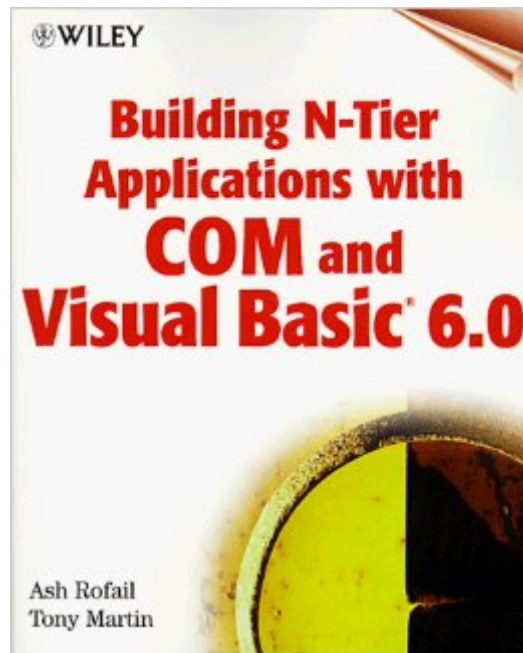


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# Building N-Tier Applications With COM And Visual Basic 6.0



## Synopsis

Acquire the COM know-how to build distributed computing solutions with Visual Basic. Building N-Tier Applications with COM and Visual Basic(r) 6.0 If you want to build robust Visual Basic applications for the enterprise, this book helps you quickly acquire the client/server knowledge and skills required to take your development skills to the next level. Focusing on Microsoft's core middle-tier technologies-COM, DCOM, and MTS-you'll get a layer-by-layer introduction to N-tier development with Visual Basic. Authors Ash Rofail and Tony Martin step you through the entire development process, with extensive coverage of key topics including: \* How to build and communicate with COM and DCOM components \* Designing accessible databases with Visual Basic, COM, SQL Server 7.0, and ADO \* Building Web clients with User Documents, Dynamic HTML, XML, and IIS \* Creating and deploying highly scalable applications with Microsoft Transaction Server (MTS) and Microsoft Message Queue (MSMQ) \* Securing your component-based applications On the CD-ROM you'll find: \* Allaire's HomeSite version 4.0 \* All the Visual Basic code included in the book \* Ready-to-use applications from the examples in the book Wiley Computer Publishing Timely. Practical. Reliable. Visit our Web site at [www.wiley.com/compbooks/](http://www.wiley.com/compbooks/)

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## Customer Reviews

The only reason that I gave this book a 3 stars is because of contents. It covers all the basic parts of

building an n-tier application with com, such as MTS, MSMQ, and SQL Server. In terms of how well the book is written, I am giving it a 1.5 stars. For people who are experienced in programming (not necessarily VB or COM), I suggest you read on. The thing that I don't like about this book is that it goes on and on explaining something that could be represented by one or two sentences instead of a whole paragraph. LOTS of paragraphs can be totally omitted without losing contents or flow. For example, "But don't get too worked up about the term tier. Adding tiers does not necessarily mean another server is required for your application. Tiers can be logical as well as physical. Putting another tier in the loop might simply mean creating another service or series of components as part of your application. You create the tiers as necessary for your application. Besides, the term tier is fairly loose, and you can classify just about any major component as a tier." In the above paragraph the only information that is actually useful to me is "Tiers can be logical as well as physical." In fact, if you have been programming for a few years, you don't need this piece of information because you probably know that tier can be logical or physical. Throughout the whole book I found lots of fillers like this one. I read lots of computer books and all I want is quick information and I don't have time to go through all these unnecessary words to find them. If I want to read books with fillers, I would read a novel. So I am returning this book (sad).

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