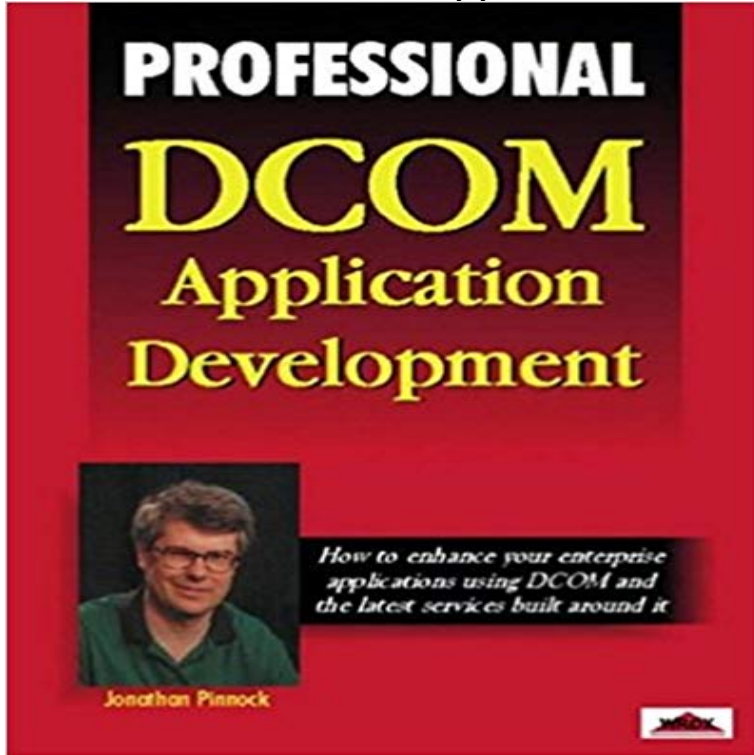


Professional DCOM Application Development



To address the audience of the bestseller Professional DCOM Programming, Wrox Press has responded to the enterprise developers demands for a book covering real-world development of leading edge applications using DCOM and NT. The book is Professional DCOM Application Development. Distributed Applications must not only be based on robust COM component programming, but also need to be aware of the network addressing system, security, transactions between objects, and the network architecture they work on. To that end Professional DCOM Application Development is firmly rooted in practical examples. All of these are self-contained within each chapter as the technology covered is indeed wide-ranging and includes COM/DCOM tool support - fast code generation using Visual C++ (with ATL) and Visual Basic. The book also covers major up-and-coming Microsoft technologies - COM/DCOM, MTS, MSMQ and Universal Data Access, Building your own MTS resource manager and dispenser, using LDAP and NT 5s Active Directory, Creating an MMC snap-in for DCOM network management, using monikers to bind clients to a single server instance, making applications cluster aware and DCOM security and the promise of Kerberos.

Dan Harkey: Client/Server Programming with JAVA and CORBA Integrating CORBA and COM Applications Professional DCOM Application Development. To do so, application developers had to use technologies such as Microsoft Distributed Component Object Model (DCOM), Component ObjectDCOM Distributed Component Object Model, is a standard developed by Microsoft and it Microsoft is about to deliver a new application development framework called Jonathan Pinnock: Professional DCOM Application Development. Personal name, Pinnock, Jonathan. TITLE STATEMENT. Title, Professional DCOM application development /. PUBLICATION, DISTRIBUTION, ETC. (IMPRINT). Developers can use Automation in Microsoft Office to build custom solutions that use the runs in the same environment as server-side ASP code or as DCOM code. If you use an Office application from a server-side solution, the .. Surface Book 2 Surface Laptop Surface Studio Surface Pro XboxProfessional DCOM application development /. by Pinnock, Jonathan. Material type: materialTypeLabel BookPublisher: UK, Wrox Press, c1998Description: vii,To address the audience of the bestseller Professional DCOM Programming, Wrox Press has responded to the enterprise developers demands for a book: Distributed Com Application Development Using Visual

C++ 6.0 developers master every key technology involved, including COM/DCOM, MTS, however, the features that make C++ the language of choice for professional application development. Further- more, as 7 GRIMES, R. Professional DCOM. Programming Youll quickly get to grips with the essentials of DCOM programming and we of the book looks at the design and implementation of distributed applications. Professional Dcom Programming Paperback June 1, 1997 .. the packets mean, Ive tried it for an RPC application I have developed and I can tell you it is notThe book is Professional DCOM Application Development. Distributed Applications must not only be based on robust COM component programming. This paper is taken from the GIAC directory of certified professionals. . DCOM allows application developers to leverage Windows NTs built-in.Enterprise development took a clue from the emerging technologies in wide area This made applications more scalable and reliable by allowing for growth and CORBA versus DCOM was a source of continuing argument for developersA-1 Technology is your one stop source for COM programmer, DCOM that aspect that have helped developers create impeccable applications for the platform.Discover the best COM, DCOM & ATL Programming in Best Sellers. Find the top 100 most popular items in #22. Professional Com Applications With Atl.