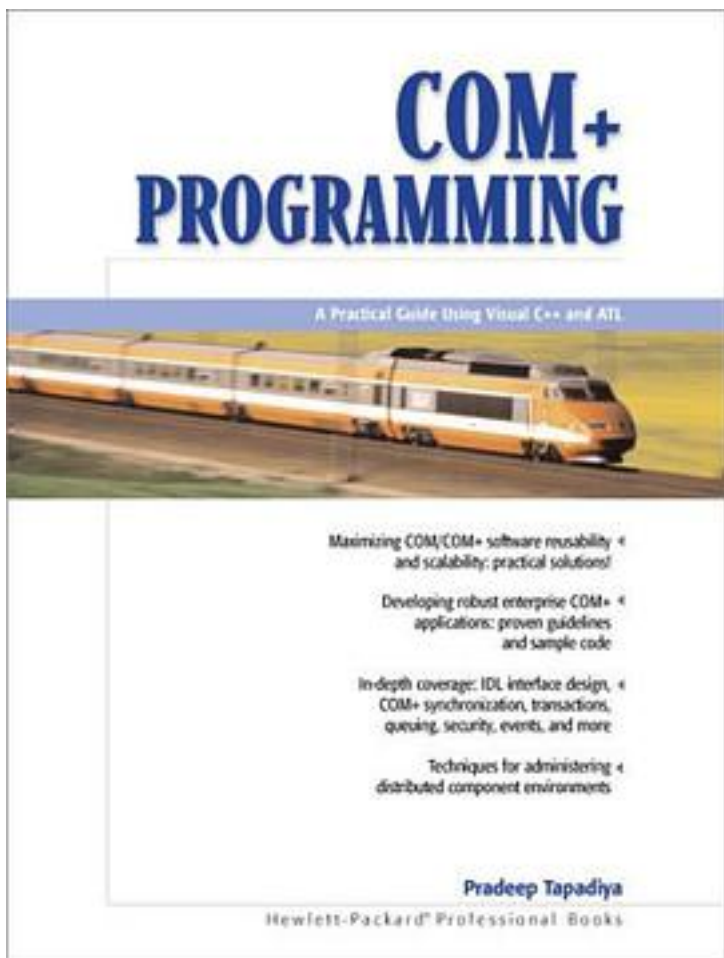


# COM+ Programming



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\*Maximizing COM/COM+ software reusability and scalability: practical solutions!

\*Developing robust enterprise COM+ applications: Proven guidelines and sample code

\*In-depth coverage: IDL interface design, COM+ synchronization, transactions, queuing, security, events, and more

\*Techniques for administering distributed component environments

Maximizing COM/COM+ reuse and scalability: practical, enterprise-class solutions!

If you're ready to develop COM/COM+ enterprise applications, start with this practical, solutions-focused guide! Using case studies and real-world code examples, Hewlett-Packard COM/COM+ expert Pradeep Tapadiya presents COM and COM+ in detail, from a developer's perspective. You'll master powerful techniques for improving reusability, scalability, and robustness-and discover how to avoid the traps and pitfalls that await the unwary. Tapadiya demonstrates today's best approaches to designing interfaces, building COM servers, dealing with transactions, and more, including:

\*In-depth coverage of interface design with IDL

\*A full chapter on maximizing the scalability of COM/COM+ applications

\*Maximizing security in distributed, component-based environments

\*COM+ synchronization, apartments, activities, and event notification

\*Working with queued components

\*Administering distributed component environments

Whether you're new to component development, migrating to COM+ and Windows 2000, or an experienced developer seeking powerful new techniques, you'll find the answers in COM+ Programming: A Practical Guide Using Visual C++ and ATL.

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