



Visual C++(r).NET: The Complete Reference

By Chris H. Pappas, William H. Murray

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Visual C++7 enjoys a well-earned reputation as the premier language for creating the largest, most stable e-commerce Web sites. Expert authors have joined forces to write nearly 50 books, and have a loyal following. Completely revised to target the burgeoning e-commerce developer market, this title is packed with information on hot topics like debugging, Web support, attributed programming, and more.

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Editorial Review

From the Back Cover

The Definitive Resource for Visual C++ .NET

Reap the benefits of Visual C++ .NET with the help of this expertly written, all-encompassing resource. Utilize the Visual Studio Integrated Development Environment to consolidate tools from various languages, such as C++ and C#, into a simplified, powerful set of shared tools. Increase application performance by learning to incorporate the ATL Server. Learn the foundations of good class design, then follow logical steps to create successful object-oriented program solutions. Delve into more than 1,000 pages covering the diverse formatting and programming capabilities of this amazing language. Keep *Visual C++ .NET: The Complete Reference* nearby and develop sophisticated, robust applications for e-business and beyond.

- Familiarize yourself with the full array of tools and menu options
- Explore the origins, syntax, and usage of the C++ and C# languages
- Master classic programming tools such as classes, arrays, statements and modifiers
- Select the best hardware for optimizing the development cycle of your projects
- Maximize code efficiency and minimize code size by picking the right data type
- Facilitate coding with new features such as AutoCompletion
- Build industrial strength objects using the Active Template Library
- Create efficiencies using pointers and dynamic memory allocation
- Understand and use the structural components of the Standard Template Library
- Optimize your debugging sessions with new features like Edit and Continue

About the Author

Chris H. Pappas is a professor of Computer Science at the B.C.C. S.U.N.Y. campus in Binghamton, New York. The author of dozens of highly-acclaimed computer books including Visual C++ Handbook and Borland C++ In Depth, Pappas is a Chief Executive Officer for Ninevah National Research, a New York-based company committed to software research and instructional materials. Pappas hold a Master's Degree in Computer Science from S.U.N.Y. Binghamton. William Murray is a computer science professor at the B.C.C. S.U.N.Y. campus in Binghamton, New York. He has co-authored dozens of highly-acclaimed computer books including Visual C++ Handbook and Borland C++ In Depth.

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