



Writing Secure Code: Practical Strategies and Proven Techniques for Building Secure Applications in a Networked World (Developer Best Practices)

By Michael Howard, David LeBlanc

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Keep black-hat hackers at bay with the tips and techniques in this entertaining, eye-opening book! Developers will learn how to padlock their applications throughout the entire development process—from designing secure applications to writing robust code that can withstand repeated attacks to testing applications for security flaws. Easily digested chapters reveal proven principles, strategies, and coding techniques. The authors—two battle-scarred veterans who have solved some of the industry’s toughest security problems—provide sample code in several languages. This edition includes updated information about threat modeling, designing a security process, international issues, file-system issues, adding privacy to applications, and performing security code reviews. It also includes enhanced coverage of buffer overruns, Microsoft® .NET security, and Microsoft ActiveX® development, plus practical checklists for developers, testers, and program managers.

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Editorial Review

About the Author

Michael Howard, CISSP, is a leading security expert. He is a senior security program manager at Microsoft® and the coauthor of The Software Security Development Lifecycle. Michael has worked on Windows security since 1992 and now focuses on secure design, programming, and testing techniques. He is the consulting editor for the Secure Software Development Series of books by Microsoft Press.

David LeBlanc, Ph.D., is a founding member of the Trustworthy Computing Initiative at Microsoft®. He has been developing solutions for computing security issues since 1992 and has created award-winning tools for assessing network security and uncovering security vulnerabilities. David is a senior developer in the Microsoft Office Trustworthy Computing group.

Users Review

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