



Writing Secure Code for Windows Vista® (Developer Best Practices)

Michael Howard, David LeBlanc

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Get the definitive guide to writing more-secure code for Windows Vista—from the authors of the award-winning *Writing Secure Code*, Michael Howard and David LeBlanc. This reference is ideal for developers who understand the fundamentals of Windows programming and APIs. It complements *Writing Secure Code*, examining the delta between Windows XP and Windows Vista security. You get first-hand insights into design decisions, lessons learned from Windows Vista development, and practical advice for solving real-world security issues.

Discover how to:

- Develop applications to run without administrator privileges
- Apply best practices for using integrity controls
- Help protect your applications with ASLR, NX, and SafeSEH
- Evaluate authentication, authorization, and cryptography enhancements in Windows Vista
- Write services that restrict privileges and tokens—and sidestep common problems
- Learn how Windows Internet Explorer 7 defenses and new security features affect your development efforts

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