CEH™
Certified Ethical Hacker
Study Guide

Kimberly Graves

WILEY
Wiley Publishing, Inc.

Acknowledgments

To my family and friends, who have been so supportive through countless hours spent writing and editing this book. All your comments and critiques were invaluable and I appreciate your efforts. Most importantly, I want to thank my husband Ed for his support in this endeavor. It has been no small task and I appreciate his understanding every step of the way.

I want to thank my technical editor, Keith Parsons, for his attention to detail and continual quest for excellence from himself and everyone he works with, this book being no exception. Thanks, Keith, I know it was a long road and you stuck with it until the very end.

Also thanks to the team at Sybex: Jeff Kellum, Pete Gaughan, and Angela Smith. Thank you for following through on this book and keeping me motivated.

About the Author

Graduating in 1995 from American University, with a major in political science and a minor in computer information technology, Kimberly Graves quickly learned that the technical side of her degree was going to be a far more interesting and challenging career path than something that kept her "inside the Beltway."

Starting with a technical instructor position at a computer training company in Arlington, Virginia, Kimberly used the experience and credentials gained from that position to begin the steady accumulation of the other certifications that she now uses in her day-to-day interactions with clients and students. Since gaining her Certified Novell Engineer Certification (CNE) in a matter of a few months at her first job, Kimberly's expertise in networking and security has grown to encompass certifications by Microsoft, Intel, Aruba Networks, EC-Council, Cisco Systems, and CompTIA.

With over 15 cumulative years invested in the IT industry, Kimberly has amassed more than 25 instructor grade networking and security certifications. She has served various educational institutions in Washington, DC, as an adjunct professor while simultaneously serving as a subject matter expert for several security certification programs. Recently Kimberly has been utilizing her Security+, Certified Wireless Network Associate (CWNA), Certified Wireless Security Professional (CWSP), Certified Ethical Hacker (CEH), and Certified Information Systems Security Professional (CISSP) certificates to teach and develop course material for the Department of Veterans Affairs, U.S. Air Force, and the NSA. Kimberly currently works with leading wireless vendors across the country to train the next generation of wireless security professionals. In 2007, Kimberly founded Techsource Network Solutions to better serve the needs of her clients and offer additional network and security consulting services.

Contents at a Glance

Contents