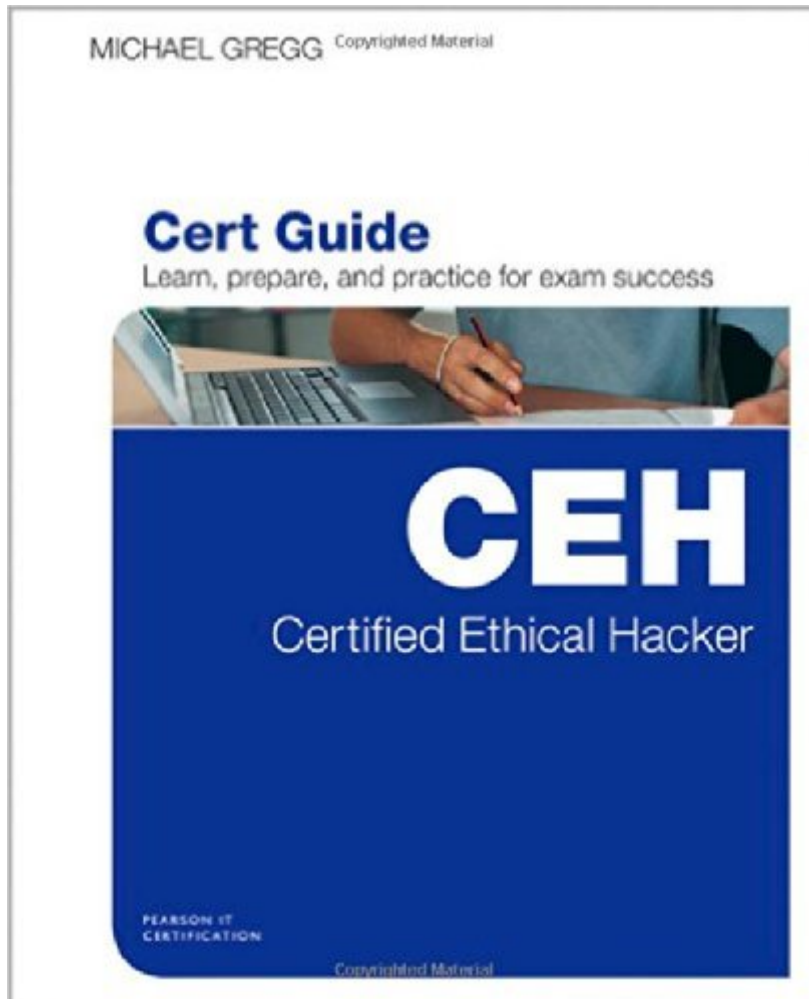


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Certified Ethical Hacker (CEH) Cert Guide



Synopsis

Learn, prepare, and practice for CEH v8 exam success with Certified Ethical Hacker (CEH) Cert Guide from Pearson IT Certification, a leader in IT certification. Master CEH exam topics Assess your knowledge with chapter-ending quizzes Review key concepts with exam preparation tasks Practice with realistic exam questions on the CD Certified Ethical Hacker (CEH) Cert Guide is a best-of-breed exam study guide. Leading security consultant and certification expert Michael Gregg shares preparation hints and test-taking tips, helping you identify areas of weakness and improve both your conceptual knowledge and hands-on skills. Material is presented in a concise manner, focusing on increasing your understanding and retention of exam topics. You'll get a complete test preparation routine organized around proven series elements and techniques. Exam topic lists make referencing easy. Chapter-ending Exam Preparation Tasks help you drill on key concepts you must know thoroughly. Review questions help you assess your knowledge, and a final preparation chapter guides you through tools and resources to help you craft your final study plan. The companion CD contains the powerful Pearson IT Certification Practice Test engine, complete with hundreds of exam-realistic questions. The assessment engine offers you a wealth of customization options and reporting features, laying out a complete assessment of your knowledge to help you focus your study where it is needed most, so you can succeed on the exam the first time. This study guide helps you master all the topics on the CEH v8 (312-50) exam, including Ethical hacking basics Technical foundations of hacking Footprinting and scanning Enumeration and system hacking Linux distros and automated assessment tools Trojans and backdoors Sniffers, session hijacking, and denial of service Web server hacking, web applications, and database attacks Wireless technologies, mobile security, and mobile attacks IDS, firewalls, and honeypots Buffer overflows, viruses, and worms Cryptographic attacks and defenses Physical security and social engineering Companion CD The CD contains two free, complete practice exams, plus memory tables and answers to help you study more efficiently and effectively. Pearson IT Certification Practice Test minimum system requirements: Windows XP (SP3), Windows Vista (SP2), Windows 7, or Windows 8; Microsoft .NET Framework 4.0 Client; Pentium class 1GHz processor (or equivalent); 512MB RAM; 650MB disc space plus 50MB for each downloaded practice exam; access to the Internet to register and download exam databases

Book Information

Series: Cert Guide

Hardcover: 704 pages

Publisher: Pearson IT Certification; 1 edition (December 25, 2013)

Language: English

ISBN-10: 0789751275

ISBN-13: 978-0789751270

Product Dimensions: 7.7 x 1.8 x 9.2 inches

Shipping Weight: 2.8 pounds (View shipping rates and policies)

Average Customer Review: 3.3 out of 5 stars [See all reviews](#) (18 customer reviews)

Best Sellers Rank: #407,808 in Books (See Top 100 in Books) #144 in [Books > Computers & Technology > Certification > Security](#) #297 in [Books > Computers & Technology > Internet & Social Media > Hacking](#) #369 in [Books > Computers & Technology > Networking & Cloud Computing > Network Security](#)

Customer Reviews

Certified Ethical Hacking (CEH) has been around for many years but hasn't been widely recognized due to the use of the evil H-word (Hacker). The media has done a great job of blaming all technology woes on hackers so obtaining a certification with that name on it was similar to getting a bad tattoo on your forehead or posting drunk party pictures on a social media site. It has taken time to undo some of that poor naming damage but at least the media hasn't gotten a hold of the other name for CEHs, which is penetration testers. You can be sure the media would link that title to the porn industry instead of cyber security. This is the second printing of Michael Gregg's book on CEH, which must mean he's popular and a good writer. Reading his book shows that he has done his research and drops plenty of names along the way. The overall purpose of this 640 plus page book (and practice exam DVD) is to prepare the reader for taking the EC-Council Certified Ethical Hacker 312-50 exam. This book is not a guide to hacking nor it is a license break into your neighbors WiFi router for free bandwidth. This is a license to learn and to show you how much you need to learn before you attempt the exam. Like many exam prep books, this one offers you a chance to prove yourself early on by asking you a couple of basic questions. I guess "basic" is the wrong word because the difficulty of the question depends on how much you already know about each topic ahead of time. To make these questions a bit more slippery, the author left out portions of answers to see if you really know your stuff or if you are flapping like a fish inside a boat. An example of this is in question 2 of the first chapter-What are two major laws in the United States that deal with computer crimes?

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