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Systems Programming in Unix/Linux McGraw

Hill Professional

Cílem knihy je popsat systém Windows 8 jako celek. Máte před sebou tedy skutečně

kompletního průvodce systémem. Najdete zde informace jednoduché včetně základního ovládání, popis práce se soubory i s multimédií.

Ale i témata pokročilejší včetně zapojení počítače do sítě, úvod do protokolů TCP/IP, a dokonce i témata pro špičkové profesionály, například hromadné instalace v doméně či práce s PowerShell.

FreeBSD Handbook McGraw Hill Professional

CompTIA A+ Practice Questions Exam Cram Core 1 (220-1001) and Core 2 (220-1002)

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in the book plus two bonus exams on the companion website—all supported by complete explanations of every answer. This package's highly realistic questions cover every area of knowledge for both new A+ exams: 220-1001 and 220-1002. From Pearson IT Certification, a leader in IT Certification learning and a CompTIA Authorized Platinum Partner, this valuable resource: Covers the critical information you'll need to know to score higher on your A+ 220-1001 and 220-1002 exams! Features 480 questions presented as three full, realistic practice exams for each A+ certification test: both 220-1001 and 220-1002 Includes a detailed answer explanation for every question Addresses all objectives for the 220-1001 and 220-1002 A+ exams, so you can easily assess your knowledge of every topic Coverage includes: Core 1 220-1001: Mobile devices, networking, hardware, virtualization and cloud computing, and hardware and network troubleshooting Core 2 220-1002: Operating systems,

security, software troubleshooting, on-the-job tips, end-of-
and operational procedures
Check Point Firewall
Administration R81.10+
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Party sellers are not
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publisher for quality,
authenticity, or access to
any online entitlements
included with the
product. Fully Updated,
Essential Skills for a
Successful IT
Career Written by the
leading authority on
CompTIA A+ certification
and training, this four-color
guide will help you pass
CompTIA A+ exams
220-1001 and 220-1002
and become a certified IT
professional with proven
expertise in hardware and
software. Mike Meyers '
CompTIA A+® Guide to
Managing and
Troubleshooting PCs, Sixth
Edition offers complete
coverage of the latest
exam objectives. You ' ll get

chapter review questions,
and hundreds of
photographs and
illustrations. Learn how
to: • Work with CPUs, RAM,
BIOS, motherboards, power
supplies, and other
personal computer
components • Install,
configure, and maintain
hard drives • Manage input
devices and removable
media • Set up, upgrade,
and maintain all versions of
Windows • Troubleshoot
and fix computer
problems • Establish users
and groups • Set up video
and multimedia
cards • Administer
smartphones, tablets, and
other mobile devices • Set
up wired and wireless
networks • Connect to the
Internet • Protect your
personal computer and your
network • Install printers
and other
peripherals • Implement
virtualization and cloud-
based
technologies • Understand

safety and environmental issues
Online content includes:

- Practice exams for 1001 & 1002
- One hour+ of free video training from Mike Meyers
- TotalSim online simulations of performance-based questions
- A list of free networking utilities

Virtualization and Forensics
Cengage Learning

A Concise, Up-to-Date Guide to Oracle Virtualization Technologies, Including Oracle Solaris Zones, Oracle VM Server for SPARC, Physical Domains, and Oracle VM Virtual Box

Oracle® Solaris 11 System Virtualization Essentials, Second Edition, has been fully updated for Oracle 11 and is a complete, practical, and up-to-date guide to selecting, implementing, and applying today's Oracle virtualization technologies to real-world business problems. Four Oracle experts thoroughly cover current Oracle Solaris virtualization options. They help you understand key use cases, including consolidation, asynchronous workloads, software

development, testing/staging, workload mobility, legacy OS support, provisioning, scalability, fine-grained OS changes, and security. They also compare and address each leading approach to virtualization: OS virtualization, hypervisor-based virtual machines, and hardware partitioning. The authors illuminate the use of virtualization with many Oracle software applications and engineered systems, including SuperCluster, Secure Enterprise Cloud Infrastructure, Exalytics, Oracle Database, and security hardening scenarios. Bringing together case study examples and in-the-trenches experience, this guide explains how to Leverage Oracle Solaris Zones to improve security, deployment, resource usage, and management Use Logical Domains to deploy different versions of Oracle Solaris on SPARC systems Maximize workload isolation on SPARC systems with Physical Domains Use Oracle Solaris Zones to optimize workload efficiency and scalability Improve data center flexibility with live migration Develop and test software in

heterogeneous environments with Oracle VM Virtual Box Mix virtualization technologies to maximize workload density Migrate Solaris 10 workloads to new hardware via Solaris Zones Register your product at informit.com/register for convenient access to downloads, updates, and corrections as they become available.

Research Anthology on Advancements in Cybersecurity

Education Pearson IT Certification The most complete CompTIA A+ self-study package, fully updated for the 2012 exams—SAVE 12% on this boxed set plus bonus electronic content! CompTIA A+ Certification Boxed Set, Second Edition is your complete program for self-

study, offering a variety of tools to use in preparation for CompTIA A+ Exams 220-801 and 220-802. CompTIA A+ Certification Study Guide, Eighth Edition is an in-depth exam review covering 100% of the 2012 exam objectives. Test what you've learned with the 1000+ practice exam questions featured in CompTIA A+ Certification Practice Exams, Second Edition. Move on to the bonus electronic content which features an hour of LearnKey's multimedia CompTIA A+ training,

MasterSim interactive environment labs, and a Quick Review Guide. This bonus electronic content is in addition to the first hour of LearnKey's multimedia CompTIA A+ training, authored video training, and eight practice exams that are included with the set's component eBooks. This Boxed Set is CompTIA Approved Quality Content. Complete coverage of Exams 220-801 and 220-802: Operational procedures; Operating system fundamentals; Personal computer c

omponents—motherboards and processors; Personal computer components—storage, memory, and adapters; Power supplies, cooling systems, and peripherals; The custom PC; Installing and upgrading PC components; Installing and configuring laptops; Installing, configuring, and upgrading Windows; Disk and file management; Troubleshooting, repair and maintenance of PCs; Troubleshooting and preventive maintenance for laptops;

Troubleshooting and preventive maintenance for Windows; Network basics; Installing a small office/home office (SOHO) network; Troubleshooting networks; Computer security fundamentals; Implementing and troubleshooting security; Configuring networking for Windows clients; Windows client virtualization; Supporting mobile devices; Using and supporting printers

Go H*ck Yourself
Addison-Wesley
Written by the inventors of the technology, The Java® Virtual Machine

Specification, Java SE 7 Edition, is the definitive technical reference for the Java Virtual Machine. The book provides complete, accurate, and detailed coverage of the Java Virtual Machine. It fully describes the invokedynamic instruction and method handle mechanism added in Java SE 7, and gives the formal Prolog specification of the type-checking verifier introduced in Java SE 6. The book also includes the class file extensions for generics and annotations defined in Java SE 5.0, and aligns the instruction set and initialization rules with the Java Memory Model.

CompTIA A+ Certification All-in-One Exam Guide, Tenth Edition (Exams

220-1001 & 220-1002)
McGraw Hill
Professional
Get hands-on
experience in using
Burp Suite to execute
attacks and perform
web assessments Key
FeaturesExplore the
tools in Burp Suite to
meet your web
infrastructure
security
demandsConfigure Burp
to fine-tune the suite
of tools specific to
the targetUse Burp
extensions to assist
with different
technologies commonly
found in application
stacksBook Description
Burp Suite is a Java-
based platform for
testing the security
of your web
applications, and has
been adopted widely by
professional
enterprise testers.
The Burp Suite
Cookbook contains
recipes to tackle

challenges in
determining and
exploring
vulnerabilities in web
applications. You will
learn how to uncover
security flaws with
various test cases for
complex environments.
After you have
configured Burp for
your environment, you
will use Burp tools
such as Spider,
Scanner, Intruder,
Repeater, and Decoder,
among others, to
resolve specific
problems faced by
pentesters. You will
also explore working
with various modes of
Burp and then perform
operations on the web.
Toward the end, you
will cover recipes
that target specific
test scenarios and
resolve them using
best practices. By the
end of the book, you
will be up and running
with deploying Burp

for securing web applications. What you will learnConfigure Burp Suite for your web applicationsPerform authentication, authorization, business logic, and data validation testingExplore session management and client-side testingUnderstand unrestricted file uploads and server-side request forgeryExecute XML external entity attacks with BurpPerform remote code execution with BurpWho this book is for If you are a security professional, web pentester, or software developer who wants to adopt Burp Suite for applications security, this book is for you.
Exploring BeagleBone
Springer Nature
This volume

constitutes the refereed proceedings of the 14th International Conference on Hybrid Artificial Intelligent Systems, HAIS 2019, held in León, Spain, in September 2019. The 64 full papers published in this volume were carefully reviewed and selected from 134 submissions. They are organized in the following topical sections: data mining, knowledge discovery and big data; bio-inspired models and evolutionary computation; learning algorithms; visual analysis and advanced data processing techniques; data mining applications; and hybrid intelligent applications.
Trends and Innovations in Information Systems

and Technologies No field of databases, Starch Press information systems Databases and and related areas, information systems and the papers are now collected here indispensable for cover a wide the day-to-day spectrum of topics functioning of related to the businesses and development of society. This book information systems presents 25 and data selected papers processing. These from those include: the delivered at the development of 12th International ontology Baltic Conference applications; on Databases and tools, technologies Information Systems and languages for 2016 (DB&IS 2016), model-driven held in Riga, development; Latvia, in July decision support 2016. Since it systems and data began in 1994, this mining; natural biennial conference language processing has become an and building international forum linguistic for researchers and components of developers in the information

systems; advanced systems and technologies related to information systems, databases and information technologies in teaching and learning. The book will be of interest to all those whose work involves the design, application and use of databases and information systems.

CompTIA A+ Certification Study Guide, Eighth Edition (Exams 220-801 & 220-802)

Packt Publishing Ltd

This book gathers selected papers presented at the

2020 World Conference on Information Systems and Technologies (WorldCIST'20), held in Budva, Montenegro, from April 7 to 10, 2020. WorldCIST provides a global forum for researchers and practitioners to present and discuss recent results and innovations, current trends, professional experiences with and challenges regarding various aspects of modern information systems and technologies. The main topics covered are A) Information and Knowledge

Management; B) Organizational Models and Information Systems; C) Software and Systems Modeling; D) Software Systems, Architectures, Applications and Tools; E) Multimedia Systems and Applications; F) Computer Networks, Mobility and Pervasive Systems; G) Intelligent and Decision Support Systems; H) Big Data Analytics and Applications; I) Human-Computer Interaction; J) Ethics, Computers & Security; K) Health Informatics; L)

Information Technologies in Education; M) Information Technologies in Radiocommunications; and N) Technologies for Biomedical Applications. Oracle Solaris 11 System Virtualization Essentials John Wiley & Sons
This step-by-step, highly visual text provides a comprehensive introduction to managing and maintaining computer hardware and software. Written by best-selling author and educator Jean Andrews, A+ GUIDE TO MANAGING AND MAINTAINING YOUR PC closely integrates the CompTIAA+ Exam objectives to prepare you for the 220-801 and 220-802

certification exams. The new Eighth Edition also features extensive updates to reflect current technology, techniques, and industry standards in the dynamic, fast-paced field of PC repair. Each chapter covers both core concepts and advanced topics, organizing material to facilitate practical application and encourage you to learn by doing. Supported by a wide range of supplemental resources to enhance learning—including innovative tools, interactive exercises and activities, and online study guides—this proven text offers an ideal way to prepare you for success as a professional PC repair technician. Important Notice: Media content

referenced within the product description or the product text may not be available in the ebook version.

CompTIA A+ Certification Study Guide, Ninth Edition (Exams 220-901 & 220-902)
McGraw Hill
Professional Information Technology has come a long way in the past 5-10 years and one of the greatest advancements in this field has to be that of virtualizing computers and servers in order to save IT administrators a lot of time and their companies a lot of money when it comes to

building their backend systems. And now we can even go beyond virtualizing computers and virtualize our networks as well. Because virtualization allows us to run multiple computers (machines) on one piece of hardware it makes it's easy to set up multiple systems quickly and also allows a way for us to set up "test" systems that we can use for our labs to test out new software and operating systems. Then when we are done, we simply wipe out that test system and it was

like it was never there. Since virtualization is so common within organizations, it was just a matter of time before it was implemented on a smaller scale so we could use it on our desktops. Now we have software like Oracle's VirtualBox that allow us to create multiple virtual machines within one physical machine (your desktop computer) and even let them communicate with each other via their virtual networks. The goal of this book is to get you up and running with

VirtualBox and cover all the things you need to know to get you started on creating virtual machines and a virtualized environment without confusing you at the same time. It sticks with the basics yet covers a wide variety of topics to help you achieve some great looking results without needing to be a movie editing expert. The chapters in the book cover the following topics:

Chapter 1 - What is Virtualization and VirtualBox?
Chapter 2 - Installing VirtualBox
Chapter 3 - The VirtualBox

Manager Chapter 4 - Creating a Virtual Machine (VM)
Chapter 5 - Virtual Machine Settings
Chapter 6 - Networking
Chapter 7 - Preferences and Additional Features

About the Author
James Bernstein has been working with various companies in the IT field since 2000, managing technologies such as SAN and NAS storage, VMware, backups, Windows Servers, Active Directory, DNS, DHCP, Networking, Microsoft Office, Exchange, and more. He has obtained certifications from Microsoft, VMware,

CompTIA, ShoreTel, and SNIA, and continues to strive to learn new technologies to further his knowledge on a variety of subjects. He is also the founder of the website OnlineComputerTips.com, which offers its readers valuable information on topics such as Windows, networking, hardware, software, and troubleshooting. Jim writes much of the content himself and adds new content on a regular basis. The site was started in 2005 and is still

going strong today.

CompTIA A+ Certification Study Guide, Eleventh Edition (Exams 220-1101 & 220-1102)
John Wiley & Sons

Expand Raspberry Pi capabilities with fundamental engineering principles

Exploring Raspberry Pi is the innovators guide to bringing Raspberry Pi to life. This book favors engineering principles over a 'recipe' approach to give you the skills you need to design and build your own projects. You'll understand the fundamental principles in a way that transfers to any type of electronics, electronic modules, or external peripherals, using a "learning by doing" approach that caters to both

beginners and experts. The book begins with basic Linux and programming skills, and helps you stock your inventory with common parts and supplies. Next, you'll learn how to make parts work together to achieve the goals of your project, no matter what type of components you use. The companion website provides a full repository that structures all of the code and scripts, along with links to video tutorials and supplementary content that takes you deeper into your project. The Raspberry Pi's most famous feature is its adaptability. It can be used for thousands of electronic applications, and using the Linux OS expands the functionality even

more. This book helps you get the most from your Raspberry Pi, but it also gives you the fundamental engineering skills you need to incorporate any electronics into any project. Develop the Linux and programming skills you need to build basic applications Build your inventory of parts so you can always "make it work" Understand interfacing, controlling, and communicating with almost any component Explore advanced applications with video, audio, real-world interactions, and more Be free to adapt and create with Exploring Raspberry Pi.

CompTIA A+ Complete Study Guide McGraw Hill Professional
More than 800 practice

exam questions—fully updated for the 2022 versions of the exams Filled with hands-on exercises with accompanying videos, and with hundreds of practice questions including performance-based types, CompTIA A+™ Certification Study Guide, Eleventh Edition (Exams 220-1101 & 220-1102) covers what you need to know—and shows you how to prepare—for these challenging exams. 100% complete coverage of all official objectives for the exams Exam Readiness Checklists—you're ready for the exams when you've mastered all the objectives on the lists Exam Watch notes call attention to information about, and potential pitfalls in, the exams Two-Minute Drills for

quick review at the end of every chapter Simulated exam questions match the format, tone, topics, and difficulty of the real exams Covers all the exam topics, including: Operational Procedures • Planning and Professionalism • Operating System Fundamentals • Upgrading, Installing, and Configuring Operating Systems • Disk, File, and Application Management • Operating System Troubleshooting and Maintenance • Client-Side Virtualization • Motherboards and Processors • Memory, Adapters, and Storage • Power Supplies, Display Devices, and Peripherals • Installing and Upgrading PC Components • PC Hardware Troubleshooting and

Maintenance • Using and
Supporting Printers •
Configuring and Using
Laptops • Supporting
Mobile Devices •
Network Basics •
Installing a SOHO
Network • Internet,
Cloud, and Remote
Access •
Troubleshooting
Networks • Physical
Security and User
Authentication •
Protecting and
Managing Data •
Defending Against
Malware and Social
Engineering •
Scripting Online
content includes: Test
engine that provides
full-length practice
exams and customized
quizzes by chapter or
by exam domain
Performance-based
question simulations
Videos training from
the author
Comprehensive glossary
Exploring Raspberry

Pi Grada Publishing
a.s.
A highly effective
study system for
the CompTIA A+
exams—fully updated
for the 2019
versions of the
exams With hundreds
of accurate
practice questions
and hands-on
exercises, CompTIA
A+ Certification
Study Guide, Tenth
Edition (Exams
220-1001 &
220-1002) teaches
you what you need
to know?and shows
you how to
prepare?for these
challenging exams.
This bestselling
self-study guide
has been fully
revised to offer
100% coverage of

all current objectives for both exams. This integrated study system is based on proven methodology. Step-by-step exercises, end-of-chapter self-tests, and "Exam Watch" and "Inside the Exam" sections reinforce salient points and aid in retention. This up-to-date edition features new or expanded coverage of mobile devices; configuring operating systems, including Windows 10, Linux, Android, and iOS; and enhanced security and troubleshooting procedures. •Online content includes

400 practice questions, video tutorials, and unlimited access to a PDF copy of the book. •Contains a coupon for 10% off of the exam fee—a \$42 value. •Written by a pair of PC trainers and experienced authors Oracle Solaris 10 System Virtualization Essentials Cengage Learning Virtualization and related technologies like hypervisors, which create virtual machines on a single hardware machine, and containers (also known as zones), which create virtual operating systems running on a single operating system, are a totally new area for many system administrators.

Oracle® Solaris™ 10 System Virtualization Essentials provides an accessible introduction to computer virtualization, specifically the system virtualization technologies that use the Oracle Solaris or OpenSolaris operating systems. This accessible guide covers the key concepts system administrators need to understand and explains how to Use Dynamic Domains to maximize workload isolation on Sun SPARC systems Use Oracle VM Server for SPARC to deploy different Oracle Solaris 10 and OpenSolaris environments on SPARC CMT (chip multithreading) systems Use Oracle VM Server for x86 or xVM hypervisor to deploy a

server with heterogeneous operating systems Use Oracle VM VirtualBox to develop and test software in heterogeneous environments Use Oracle Solaris Containers to maximize efficiency and scalability of workloads Use Oracle Solaris Containers to migrate Solaris 8 and Solaris 9 workloads to new hardware systems Mix virtualization technologies to maximize workload density Starting with a discussion of system virtualization in general terms—the needs of consolidation, the benefits of virtualization, and a description of the most common types of computer virtualization—this book also covers many

of the concepts, features, and methods shared by many implementations of system virtualization. Oracle's computer virtualization technologies that are directly related to the Oracle Solaris OS are described in detail along with a discussion of the factors that should be considered when choosing a virtualization technology. Finally, several examples of these technologies and an overview of virtualization management software are provided, as well as a history of virtualization.

Mike Meyers' CompTIA A+ Guide to Managing and Troubleshooting PCs, Fifth Edition (Exams 220-901 & 220-902) Springer
Master Wireshark to

solve real-world security problems If you don't already use Wireshark for a wide range of information security tasks, you will after this book. Mature and powerful, Wireshark is commonly used to find root cause of challenging network issues. This book extends that power to information security professionals, complete with a downloadable, virtual lab environment. Wireshark for Security Professionals covers both offensive and defensive concepts that can be applied to essentially any InfoSec role. Whether into network security, malware analysis, intrusion detection, or penetration testing, this book demonstrates Wireshark through relevant and

useful examples. Masterweight programming Wireshark through both language. Lua allows lab scenarios and exercises. Early in the book, a virtual lab environment is provided for the purpose of getting hands-on experience with Wireshark. Wireshark is combined with two popular platforms: Kali, the security-focused Linux distribution, and the Metasploit Framework, the open-source framework for security testing. Lab-based virtual systems generate network traffic for analysis, investigation and demonstration. In addition to following along with the labs you will be challenged with end-of-chapter exercises to expand on covered material. Lastly, this book explores Wireshark with Lua, the light-

you to extend and customize Wireshark's features for your needs as a security professional. Lua source code is available both in the book and online. Lua code and lab source code are available online through GitHub, which the book also introduces. The book's final two chapters greatly draw on Lua and TShark, the command-line interface of Wireshark. By the end of the book you will gain the following: Master the basics of Wireshark Explore the virtual w4sp-lab environment that mimics a real-world network Gain experience using the Debian-based Kali OS among other systems Understand the technical details

behind network attacks identify
Execute exploitation vulnerabilities in
and grasp offensive code, and mitigate
and defensive information
activities, exploring security risks Key
them through Wireshark Features Adopt a
Employ Lua to extend methodological
Wireshark features and approach to binary
create useful scripts ELF analysis on
To sum up, the book Linux Learn how to
content, labs and disassemble
online material, binaries and
coupled with many understand
referenced sources of disassembled code
PCAP traces, together Discover how and
present a dynamic and when to patch a
robust manual for malicious binary
information security during analysis
professionals seeking Book Description
to leverage Wireshark. Binary analysis is
*OCA Oracle Solaris the process of
11 System examining a binary
Administration Exam program to
Guide (Exam determine
1Z0-821) Packt information
Publishing Ltd security actions.
Explore open-source It is a complex,
Linux tools and constantly
advanced binary
analysis techniques
to analyze malware,*

evolving, and challenging topic that crosses over into several domains of information technology and security. This binary analysis book is designed to help you get started with the basics, before gradually advancing to challenging topics. Using a recipe-based approach, this book guides you through building a lab of virtual machines and installing tools to analyze binaries effectively. You'll begin by learning about the IA32 and ELF32 as well as

IA64 and ELF64 specifications. The book will then guide you in developing a methodology and exploring a variety of tools for Linux binary analysis. As you advance, you'll learn how to analyze malicious 32-bit and 64-bit binaries and identify vulnerabilities. You'll even examine obfuscation and anti-analysis techniques, analyze polymorphed malicious binaries, and get a high-level overview of dynamic taint analysis and binary instrumentation concepts. By the

end of the book, you'll have gained comprehensive insights into binary analysis concepts and have developed the foundational skills to confidently delve into the realm of binary analysis. What you will learn Traverse the IA32, IA64, and ELF specifications Explore Linux tools to disassemble ELF binaries Identify vulnerabilities in 32-bit and 64-bit binaries Discover actionable solutions to overcome the limitations in analyzing ELF binaries Interpret the output of Linux

tools to identify security risks in binaries Understand how dynamic taint analysis works Who this book is for This book is for anyone looking to learn how to dissect ELF binaries using open-source tools available in Linux. If you're a Linux system administrator or information security professional, you'll find this guide useful. Basic knowledge of Linux, familiarity with virtualization technologies and the working of network sockets, and experience in

basic Python or Bash scripting will assist you with understanding the concepts in this book

Wireshark for Security Professionals
Syngress

This volume constitutes selected papers presented at the 24th Italian Conference on Geomatics and Geospatial Technologies, ASITA 2021, held as five sessions taking place between 1 and 23 July, 2021. Due to the COVID-19 pandemic the conference was held online. The 28 papers were

thoroughly reviewed and selected from 139 submissions.

They are organized in topical sections on remote sensing applications; geomatics and natural hazards; geomatics for cultural heritage and natural resources; sensors performance and data processing; geomatics and land management.

VirtualBox Made Easy
No Starch Press
Fully revised for new 900 series exam objectives--more than 400 practice exam questions! Written by a leading expert on CompTIA A+ certification and training, this self-study book has been thoroughly updated to

cover 100% of the exam objectives on the 2015 CompTIA A+ exams. New topics include managing and maintaining cellular devices, including tablets; configuring operating systems, including Windows 8, Android, and iOS; and enhanced, mobile-centered security and troubleshooting procedures. CompTIA A+® Certification All-in-One Exam Guide, Ninth Edition (Exams 220-901 & 220-902) enables you to take the tests with complete confidence. It also serves as a practical reference for IT support and technical personnel. Electronic content includes two full practice exams with more than 400 accurate practice questions, training videos from the author, and a

complete PDF copy of the book. • Complete coverage of CompTIA exams 220-901 and 220-902 • Electronic content includes 400+ practice questions, video training, and a PDF of the book • Includes a coupon for 10% off of the exam fee, a \$37 value