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The story of Linux so far, as short as it may be in the ... and that any code so far behind the curve should probably be run in a VM from a security standpoint to begin with.

The Saga Of 32-Bit Linux: Why Going 64-Bit Raises Concerns Over Multilib

Quite the opposite. I believe my understanding of the core Unix/Linux philosophy is much stronger because I had to "tough it" through the early days. When pursuits such as mastering your init ...

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Any breach in the security of these systems or networks could disrupt the University and/or allow such confidential information to be

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"Digital forensics is the science of collecting the evidence that can be used in a court of law to prosecute the individuals who engage in electronic crime"--Provided by publisher.

Get hands-on recipes to make the most of Ubuntu Server, CentOS 7 Linux Server and RHEL 7 Server About This Book Get Linux servers up and running in seconds, In-depth guide to explore new features and solutions in server administration Maintain performance and security of your server solution by deploying expert configuration advice Who This Book Is For This Learning Path is intended for system administrators with a basic understanding of Linux operating systems and written with the novice-to-intermediate Linux user in mind. To get the most of this Learning Path, you should have a working knowledge of basic system administration and management tools. What You Will Learn Set up high performance, scalable, and fault-tolerant back ends with web and database servers Facilitate team communication with a real-time chat service and collaboration tools Monitor, manage and develop your server's file system to maintain a stable performance Gain best practice methods on sharing files and resources through a network Install and configure common standard services such as web, mail, FTP, database and domain name server technologies Create kickstart scripts to automatically deploy RHEL 7 systems Use Orchestration and configuration management tools to manage your environment In Detail Linux servers are frequently selected over other server operating systems for their stability, security and flexibility advantages.This Learning Path will teach you how to get up and running with three of the most popular Linux server distros: Ubuntu Server, CentOS 7 Server, and RHEL 7 Server. We will begin with the Ubuntu Server and show you how to make the most of Ubuntu's advanced functionalities. Moving on, we will provide you with all the knowledge that will give you access to the inner workings of the latest CentOS version 7. Finally, touching RHEL 7, we will provide you with solutions to common RHEL 7 Server challenges.This Learning Path combines some of the best that Packt has to offer in one complete, curated package. It includes content from the following Packt products: 1) Ubuntu Server Cookbook 2) CentOS 7 Linux Server Cookbook, Second Edition 3) Red Hat Enterprise Linux Server Cookbook Style and approach This easy-to-follow practical guide contains hands on examples and solutions to real word administration problems and problems faced when building your RHEL 7 system from scratch using orchestration tools.

Privacy is a hot topic in today's connected world. This is true especially when it comes to user tracking on the Internet, but also tracking built-in to operating systems such as Windows 10 or Android, or programs such as Google Chrome or Mozilla Firefox. Windows 10 has probably been the operating system that Microsoft has been attacked the most for from privacy advocates and concerned users in regards to privacy and data collection. Probably the biggest factors for this are changes made to Telemetry collecting on the operating system, a lack of transparency when it comes to the collecting of data, and a lack of distinction between data that Microsoft collects, and data that is required

by services or applications for functionality. Questions about which data is collected when Windows 10 is used, why it is collected, where it is stored, and how it is used or shared, are not answered to the satisfaction of privacy advocates or users who are concerned about privacy. The Complete Windows 10 Privacy Guide answers these questions. It explains which data Microsoft collects and why it collects the data. It lists privacy settings exposed in the Windows UI, and provides the most complete list of Group Policy and Registry settings related to privacy as well for access to features that are not exposed in Settings. The guide explains privacy settings during setup, comes with a 5-minute quick guide to apply the most important settings directly, and in-depth explanations of privacy settings of the Windows 10 operating system. The Complete Windows 10 Privacy Guide helps Home users and system administrators who deploy Windows 10 in larger scale. "Privacy has never been an easy topic and Windows privacy draws attacks from all sides. That's why it's more important now than ever to understand exactly what Windows does with your information - and what you can do to reduce the snooping, while keeping the features that you really want. Brinkmann's book is a watershed event in documenting Windows privacy settings, with in-depth information you won't find anywhere else." (Woody Leonhard, Infoworld / Ask Woody). "The book contains the most complete Registry entries and group policy collection about Windows 10 privacy I've seen so far ..." (G□nter Born, Windows book author)

"Digital forensics is the science of collecting the evidence that can be used in a court of law to prosecute the individuals who engage in electronic crime"--Provided by publisher.

Securing virtual environments for VMware, Citrix, and Microsoft hypervisors Virtualization changes the playing field when it comes to security. There are new attack vectors, new operational patterns and complexity, and changes in IT architecture and deployment life cycles. What's more, the technologies, best practices, and strategies used for securing physical environments do not provide sufficient protection for virtual environments. This book includes step-by-step configurations for the security controls that come with the three leading hypervisor--VMware vSphere and ESXi, Microsoft Hyper-V on Windows Server 2008, and Citrix XenServer. Includes strategy for securely implementing network policies and integrating virtual networks into the existing physical infrastructure Discusses vSphere and Hyper-V native virtual switches as well as the Cisco Nexus 1000v and Open vSwitch switches Offers effective practices for securing virtual machines without creating additional operational overhead for administrators Contains methods for integrating virtualization into existing workflows and creating new policies and processes for change and configuration management so that virtualization can help make these critical operations processes more effective This must-have resource offers tips and tricks for improving disaster recovery and business continuity, security-specific scripts, and examples of how Virtual Desktop Infrastructure benefits security.

The X-Ways Forensics Practitioner's Guide is more than a manual-it's a complete reference guide to the full use of one of the most powerful forensic applications available, software that is used by a wide array of law enforcement agencies and private forensic examiners on a daily basis. In the X-Ways Forensics Practitioner's Guide, the authors provide you with complete coverage of this powerful tool, walking you through configuration and X-Ways fundamentals, and then moving through case flow, creating and importing hash databases, digging into

OS artifacts, and conducting searches. With X-Ways Forensics Practitioner's Guide, you will be able to use X-Ways Forensics to its fullest potential without any additional training. The book takes you from installation to the most advanced features of the software. Once you are familiar with the basic components of X-Ways, the authors demonstrate never-before-documented features using real life examples and information on how to present investigation results. The book culminates with chapters on reporting, triage and preview methods, as well as electronic discovery and cool X-Ways apps. Provides detailed explanations of the complete forensic investigation processe using X-Ways Forensics. Goes beyond the basics: hands-on case demonstrations of never-before-documented features of X-Ways. Provides the best resource of hands-on information to use X-Ways Forensics.

Veeam is an infrastructure backup solution for VMware vSphere or Hyper-V to enable VM and server backup. This book takes you through installation best practices, optimizations, and the 3-2-1 rule, before going on to examine repository and proxy-related topics and finally advanced topics such as DataLabs, Instant VM Recovery, and Veeam ONE.

Cybercrime Case Presentation is a "first look" excerpt from Brett Shavers' new Syngress book, Placing the Suspect Behind the Keyboard. Case presentation requires the skills of a good forensic examiner and great public speaker in order to convey enough information to an audience for the audience to place the suspect behind the keyboard. Using a variety of visual aids, demonstrative methods, and analogies, investigators can effectively create an environment where the audience fully understands complex technical information and activity in a chronological fashion, as if they observed the case as it happened.