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Autore	Inshanally Philip
Titolo	CompTIA Linux+ certification guide : a comprehensive guide to achieving LX0-103 and LX0-104 certifications with mock exams // Philip Inshanally
Pubbl/distr/stampa	Birmingham ; ; Mumbai : , : Packt, , [2018] ©2018
ISBN	1-78934-253-8
Edizione	[1st edition]
Descrizione fisica	1 online resource (574 pages)
Disciplina	005.44769
Soggetti	Electronic data processing personnel - Certification Operating systems (Computers) - Examinations Computer networks - Examinations
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	Master the concepts and techniques that will help you gain the LX0-103 and LX0-104 certifications on your first attempt Key Features Get a clear understanding of how to achieve the Linux+ certification Explore system architecture, shell scripts, data management, and Linux security Work through practice and mock tests to pass both LX0-103 and LX0-104 exams Book Description Linux+ certification demonstrates technical competency and provides a broad awareness of Linux operating systems. Professionals who have achieved the Linux+ certification exhibit all-important knowledge of installation, operation, administration, and troubleshooting services. The CompTIA Linux+ Certification Guide is an overview of the certification that gives you insights into the system architecture. You'll understand how to install and uninstall Linux distributions, followed by working with various package managers. Once you've grasped all this, you'll move on to manipulating files and processes at command-line interface (CLI) and creating, monitoring, killing, restarting, and modifying processes. As you progress, you'll be equipped to work with display managers and learn how to create, modify, and remove user accounts and groups, as

well as understand how to automate tasks. The last set of chapters helps you configure dates and set up local and remote system logging. In addition to this, you'll explore different internet protocols, along with discovering network configuration, security administration, Shell scripting, and SQL management. By the end of this book, you'll not only have got to grips with all the modules using practice questions and mock exams, but you'll also be well prepared to pass the LX0-103 and LX0-104 certification exams. What you will learn

Understand the Linux system architecture  
Install, upgrade, and manage Linux system packages  
Configure devices and maintain the Linux filesystem  
Manage the Shell environment, write scripts, and manage data  
Set user interfaces and desktops in the Linux operating system  
Automate system admin tasks and manage essential system services  
Manage SQL server on Linux and log locally and remotely with rsyslogd  
Administer network and local security  
Who this book is for  
The CompTIA Linux+ Certification Guide is for you if you want to gain the CompTIA Linux+ certificate. This guide is also for system administrators and rookie Linux professionals interested in enhancing their Linux and Shell scripting skills. No prior knowledge of...

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2. Record Nr.	UNINA9910557563303321
Autore	Moreira Helena
Titolo	Smoking and Schizophrenia
Pubbl/distr/stampa	Frontiers Media SA, 2020
Descrizione fisica	1 online resource (111 p.)
Soggetti	Medicine and Nursing Psychiatry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>This eBook is a collection of articles from a Frontiers Research Topic. Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series: they are collections of at least ten articles, all centered on a particular subject. With their unique mix of varied contributions from Original Research to Review Articles, Frontiers Research Topics unify the most influential researchers, the latest key findings and historical advances in a hot research area! Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office: <a href="https://frontiersin.org/about/contact">frontiersin.org/about/contact</a></p>