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While Practical Unix & Internet Security did cover these topics, it covered little I didn't already know. Significant time is spent explaining how unix-based systems work. The book covers things such as file systems, partition structure, file ownership/permissions, users and groups, inodes, ssh, backups, etc.

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Every person who uses a Unix computer should have her own account. An account is identified by a user ID number (UID) that is associated with one or more usernames (also known as account names). Traditionally, each account also has a secret password associated with it to prevent unauthorized use.

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Practical UNIX and Internet Security, 3rd Edition. O'Reilly and Associates. ISBN 978-0596003234. Garfinkel, Simson and Michael K. Mahoney (2002). Building Cocoa Applications : A Step by Step Guide. O'Reilly and Associates. ISBN 0-596-00235-1. Web Security, Privacy and Commerce, with Gene Spafford. 2001. (O'Reilly & Associates, Inc.)

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