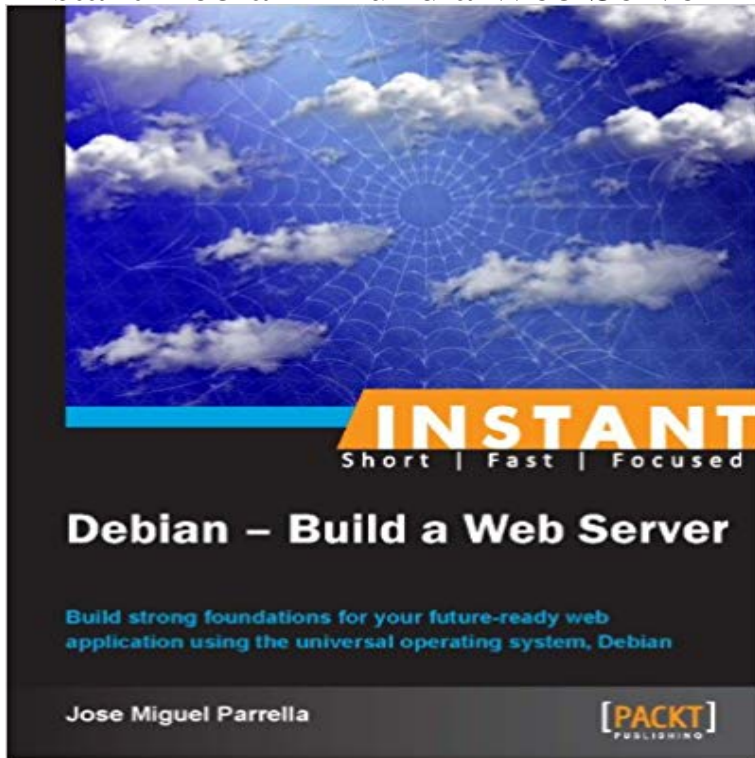


Instant Debian - Build a Web Server



In Detail Debian is one of the most popular Linux-based operating systems, with over 37 thousand software packages available in several architectures. This universal operating system provides the foundation for thousands of web servers. It is easy to install, stable and provides mechanisms for system security. Starting with an insightful discussion on the architectures and methods of installing Debian, we will also discuss cues to plan ahead for scalability. We will then explore how to configure and use APT to install necessary software, taking you all the way through to presenting scenarios for security, backup/restore and maintenance. Debian: Build a Web Server How-To will help you effectively setup and deploy a Debian-based Web server with strong foundations for the future of your Web application. It teaches concepts such as library and framework availability and suitability under the APT system, how to read and process logs and events and how to respond to security incidents. Additionally it also covers planning and executing a backup and restore strategy and how to deploy clusters and proxies. The book will help you navigate installation methods, understand how to configure APT and how to use it to deploy the application parts and how to tackle common management scenarios, ending up with a ready-to-go Web server running Debian. Approach Filled with practical, step-by-step instructions and clear explanations for the most important and useful tasks. A concise guide full of step-by-step recipes to teach you how to install and configure a Debian web server. Who this book is for This is an ideal book if you are an administrator on a Development Operations team or infrastructure management, who is passionate about Linux and their Web applications but have no previous experience with Debian or APT-based

systems.

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