

Ressources Informatiques

Serveurs **LAMP**

Administration de la plate-forme Web

Michel DUTREIX

Serveurs Lamp Administration De La Plateforme Web

Steve Parker



Serveurs Lamp Administration De La Plateforme Web:

Visual Basic.Net (VB.Net) Thierry Groussard, 2008 Description de l'environnement de développement Visual Studio 2008 et des bases de la programmation orientée objet avec VB Net Point sur l'accès aux bases de données l'aide de ADO Net 2.0 et de SQL Présentation des fonctionnalités de LINQ

Serveurs LAMP Michel Dutreix, 2005 Pour maîtriser l'environnement de cette plateforme Web Open Source Rassemble les compétences essentielles sur les systèmes Linux sur l'installation la configuration et l'administration des serveurs Apache et des serveurs MySQL sur les programmes écrits en PHP Traite de l'installation et de la configuration du serveur Web Apache et étudie la mise en œuvre du SGBD MySQL *Livres de France*, 2007 Includes 1982 1995 Les Livres du mois also published separately

Linux : Administration d'un serveur LAMP., 2013 Après avoir initié l'administration Linux avec la formation Installation et administration d'un serveur Linux Rudi Bruchez vous en êtes encore plus loin Apprenez installer et configurer un serveur web LAMP Linux Apache MySQL et PHP et installer un gestionnaire de contenu comme WordPress Vous pourrez ainsi monter votre propre serveur web sur Linux en toute simplicité *Livres hebdo*, 2006

How to Build a Lamp Server Steve Parker, 2015-01-13 This book deals with the tasks of installing configuring and using a LAMP Linux Apache MySQL PHP stack for the purposes of serving a custom web application This book consists of two volumes Volume One details the installation of the Red Hat 6 Operating System and configuration choices involved there the Apache MySQL and PHP installation and configuration plus the installation of the phpMyAdmin application to help manage the MySQL database At every stage the author's real world experience guides you with Reliability Availability and Serviceability advice to help you choose the most manageable and secure configuration for your needs Volume Two walks through the design and writing of a LAMP driven wishlist application for the web using the MySQL database for storage MySQL and PHP development are covered in this practical application all source code is available for download

LAMP Jacques Serlan, 2025-04-09

Web Server Administration Steve Silva, 2004 Web Server Administration offers a comprehensive overview of the tools and techniques needed to succeed as a Web Server Administrator as well as the tasks they are expected to perform This text provides an introduction to the basics of this job role covers server installation and then moves on to the installation configuration and administration of Web servers This text covers all topics for both Linux and a Microsoft Windows server environments Work with Microsoft Windows 2000 Server and Windows Server 2003 Red Hat Linux Internet Information Services IIS Apache Web server Microsoft SQL Server MySQL Microsoft Exchange 2000 Server sendmail and more

Modern Web Server Administration Using Linux and Wordpress Derek Cameron, 2016-09-25 Modern Web Server Administration introduces the skills you'll need to manage a Linux web server You'll discover how to install the Postfix SMTP email server how to build a complete LAMP Linux Apache MySQL PHP stack and how to install WordPress along with additional WP themes and plugins You'll then go on to learn how to back up your server how to recover after a disaster how to monitor and measure your website's performance and how to keep your

software up to date You ll also learn how you can implement security measures at every step of the way The fifteen lessons in this book follow a learn by doing approach

Linux administration - tome 4 - installer et configurer des serveurs web, mail Jean-François Bouchaudy,2013-09-05 Configurer et administrer un serveur Web mail ou FTP sous Linux Quatri me tome de la s rie Linux Administration cet ouvrage explique comment installer configurer et administrer un serveur Internet comprenant un ou plusieurs des services suivants serveur FTP serveur Web Apache avec ses modules mod_perl et mod_php serveurs applicatifs Tomcat Java et Mono NE 1 serveurs de messagerie Sendmail Postfix Exim Cyrus IMAP etc Tr s pragmatique dans son approche l auteur va l essentiel avec des fiches de cours synth tiques illustr es de nombreux exemples de commandes et de code Pour mettre imm diatement en pratique les notions acquises chaque module se termine par une s rie de travaux dirig s minut s les Ateliers qui peuvent aussi servir de recettes pratiques tr s appr ciables au quotidien Tous les exemples et travaux dirig s de cette seconde dition ont t mis jour pour tenir compte des versions les plus r centes des outils serveurs inclus dans les distributions Red Hat Enterprise Server CentOS SUSE Linux Enterprise Server et Debian L auteur a choisi de mettre l accent sur le mode commande plut t que sur les outils graphiques fournis avec les distributions La connaissance des fichiers et des commandes qui se cachent derri re ces outils est en effet indispensable aux administrateurs op rant dans un contexte professionnel et offre l avantage d une certaine ind pendance vis vis des distributions Les quelques variantes sont indiqu es dans des sections intitul es Les particularit s des distributions qui couvrent Red Hat CentOS Debian et SUSE

Instant Debian – Build a Web Server Jose Miguel Parrella,2013-09-25 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 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

Lamp Stack for Humans Jay Versluis,2015-03-23 In this guide I will walk you through the process of turning an old laptop into an always on server You can use it to run web applications in the comfort of your own home or office no cloud required Together we will configure the entire server you will learn how to install CentOS Apache PHP and MySQL or MariaDB and WordPress I will show you how you can reach your server from other computers on the network and how to create regular backups too This book is perfect for the Linux newbie and those who want to get started with web applications without spending money in the cloud which is in my personal opinion THE WORST expression for describing remote computers

High Availability for the Lamp Stack Jason Cannon,2014-12-17 How to Setup a Highly Available LAMP Stack Even If You ve Never Done It before Don t Know Where to Start or Don t Want to Spend Weeks Researching How to Do It This step by step guide teaches you everything you need to know in order to eliminate single points of failure for your Linux Apache MySQL and PHP based web applications Do you wish you could ensure your web site was up all the time and finally enjoy a peaceful night s sleep Do you want to be able to

scale without downtime and handle unexpected surges of traffic Do you want a solution that just works without spending weeks testing various combinations of technologies and software Do you want someone to lay it all out for you and walk you through an entire deployment If so you re in the right place I understand because I ve been there I know what it s like to be woken up in the middle of the night when a web server goes down I don t know about you but I m fairly grumpy at 2 47 A M when something is broke and I m the one that has to fix it That s why I strive to eliminate single points of failure and ensure service availability I would much rather plan for failure ahead of time than have to react to it If you have a robust design that s easy to support you can repair any failures at your convenience instead of trying to cobble together a makeshift solution in the middle of the night I ve spent countless hours designing testing and implementing high availability solutions for a wide range of Linux based services during my career I ve put together a well designed well tested solution for the LAMP Linux Apache MySQL PHP stack that easily scales to support an increasing number of users all the while decreasing downtime I ve taken each possible single point of failure into account from the obvious ones to the less than obvious edge cases you ll need to cover in order to have a truly robust design This architecture and design Works on physical servers If you re running on bare metal this design will work for you Works in virtual environments such as VMWare VirtualBox Ovirt Red Hat Enterprise Virtualization RHEV KVM and Xen Works in the cloud You ll learn about the important nuances for running in the cloud This design works whether you re using Amazon Web Services AWS Rackspace Cloud or another provider Scales without downtime add more servers or resources without users even noticing Works with custom written web sites and applications that run on the LAMP stack Supports popular open source web applications such as WordPress Drupal Joomla MediaWiki phpBB Redmine SugarCRM and more This demonstrates everything step by step This is not just a design though It s an entire book complete with lessons and demonstrations you can use on actual Linux servers In the book I ll be performing the demonstrations on Ubuntu servers but the concepts are the same no matter if you re using RedHat Enterprise Linux CentOS or another distribution The only real difference is the couple of commands you ll use to perform some of the software installations The design and configurations remain the same Apply what you learn to other situations Even though this course is targeted directly at the LAMP stack Linux Apache MySQL PHP the concepts and techniques presented can be reused in a variety of other situations If you ever need a floating IP the ability to add more storage to servers without downtime to balance loads across multiple servers or deploy a highly available database cluster you can put what you learn in this course to good use The only thing between you and web site that stays up all the time is this book Get started now by scrolling up to the top of the page and clicking on the Buy now button

Administration Linux par la pratique - Tome 2 Kiki Novak,2020-04-23 Configurer les services les plus courants Dans la continuité du premier tome Les fondamentaux de l administration syst me ce guide pratique et ludique répond toutes les questions que vous vous posez sur la configuration des services les plus répandus sous Linux authentification SSH serveur DHCP serveur DNS synchronisation NTP serveur de bases

de donner des serveurs web, serveurs mail, serveurs de fichiers, serveurs d'annuaire, serveurs proxy, etc. Il traite également de plusieurs aspects utiles au quotidien et souvent négligés comme le peaufinage de votre environnement de travail ou l'installation de Linux sur du matériel spécifique comme les routeurs ou les serveurs dédiés dans les datacenters. Vous apprendrez à héberger les applications web les plus populaires comme WordPress, Drupal, OwnCloud et Roundcube. Sans oublier les réflexes indispensables pour adopter un serveur qui ne répond plus. Chaque chapitre est organisé sous forme d'atelier pratique. Conçu tape par tape, ce livre suit une progression pédagogique cohérente en détaillant tout ce qu'il faut savoir pour configurer un serveur Linux immédiatement utilisable en production. Un focus sur la sécurité des serveurs. La sécurité des configurations occupe une place centrale dans les premiers chapitres : configuration du pare-feu, protection contre les attaques en force brute, utilisation de SELinux, Security Enhanced Linux en mode renforcé, audits de sécurité, lutte contre le spam, etc. qui s'adresse cet ouvrage. Aux administrateurs de serveurs qui souhaitent maîtriser leurs systèmes Linux au quotidien. Aux adeptes de Linux désireux d'approfondir leurs connaissances. Aux professionnels qui préparent la certification RHCSA ou RHCE.

High Availability for the LAMP Stack Jason Cannon, 2018. This step by step guide teaches you everything you need to know in order to eliminate single points of failure for your Linux Apache MySQL and PHP based web applications. This is a full blown course that demonstrates everything step by step. This is not just a design though. It's an entire course complete with lessons and demonstrations on actual Linux servers. I'll be performing the demonstrations on Ubuntu servers but the concepts are the same no matter if you're using RedHat Enterprise Linux, CentOS or another distribution. The only real difference is the couple of commands you'll use to perform some of the software installations. The design and configurations remain the same. Even though this course is targeted directly at the LAMP stack (Linux Apache MySQL PHP), the concepts and techniques presented can be reused in a variety of other situations. If you ever need a floating IP, the ability to add more storage to servers without downtime, to balance loads across multiple servers or deploy a highly available database cluster, you can put what you learn in this course to good use. Resource description page.

Introduction to Server Administration Mark Lassoff, Stone eLearning, 2020. Are you a developer who wants to be able to deploy and manage your own servers? Perhaps you want to start working in server side development and need to understand the back end environment. Maybe you're interested in starting a career in server administration and want to understand the fundamentals. The fact is if you're a web developer or web technologist, you need to understand server administration. After you complete this course, you will be able to independently provision your own web servers and deploy salable web applications that can be shared globally. You'll learn the tools of the trade used by server administrators and how to properly secure your web servers. This is a course about DOING, not simply watching an instructor. In the very first chapter, you'll hit the ground running as you create and configure your first server. During the course, you'll master command interface tools like NANO and VIM. You'll examine package managers and understanding the LAMP stack. This course also prepares you to work with GIT code repositories and the popular MySQL.

database You'll also learn the important server administration skills of working with security and logs When you enroll in this class you'll join a community of learners led by LearnToProgram's Henry Quinn If you'd like to add server administration to your list of skills we'll look forward to seeing you in class Who this course is for Web Designers and Developers who want to understand the server environment People who want to learn DevOps Development Operations People who work with enterprise applications Back end developers Requirements You should have basic understanding of the Windows or Mac operating system You should be able to use the internet and internet tools

High Availability Per Lo Stack Lamp Jason Cannon, 2015-03-09 Uno dei modi più comuni di rendere disponibili le applicazioni web attraverso lo stack LAMP LAMP un acronimo che sta per Linux Apache MySQL e PHP in questo ambiente Linux il sistema operativo Apache il server web MySQL il server di database e PHP il linguaggio di programmazione Questa architettura può essere utilizzata per servire applicazioni open source o anche app personalizzate Siti web famosissimi come Facebook Wikipedia e Yahoo usano questo ambiente per servire le loro applicazioni a milioni di utenti in tutto il mondo e anche moltissime applicazioni open source quali WordPress Drupal Joomla MediaWiki e SugarCRM si appoggiano allo stack LAMP Che stiate implementando o facendo da piattaforma ad un'applicazione personalizzata o che stiate usando una soluzione open source dovrete usare un'architettura che massimizzi il tempo di uptime dell'applicazione elimini i single point of failure permetta di scalare senza tempo di fermo e sia relativamente semplice da implementare e supportare meglio prendersi il tempo all'inizio per tenere in considerazione i requisiti e gli obiettivi a lungo termine del servizio che state implementando invece di prendere decisioni sull'architettura durante un momento di emergenza come può essere un potenziale aumento del traffico o un'interruzione dell'elettricità Fare queste cose durante un'emergenza non è il modo migliore di gestirle Ogni progetto può avere requisiti diversi ma in genere ci sono solo alcuni punti importanti da considerare di sicuro la ridondanza la scalabilità le prestazioni e la gestione La ridondanza come si riesce a reagire ad eventuali guasti la scalabilità la possibilità di gestire una base di utenti più grande o più piccola le prestazioni implicano assicurarsi che l'esperienza di ciascun utente sia ad un livello almeno accettabile Avere un servizio ridondante scalabile e ad alte prestazioni non serve a niente se non si riesce a gestire

LiteSpeed Web Server Administration and Configuration Richard Johnson, 2025-06-20 LiteSpeed Web Server Administration and Configuration Unlock the full potential of high performance resilient web infrastructure with LiteSpeed Web Server Administration and Configuration This comprehensive guide offers an in-depth exploration of LiteSpeed's advanced architecture covering everything from its robust event-driven core to its seamless integration with modern web protocols like HTTP 2 and QUIC Readers will gain a detailed understanding of the entire LiteSpeed ecosystem including variant selection application integration plugin extensibility and critical comparisons with legacy servers like Apache and Nginx to inform optimal deployment choices Each chapter systematically addresses the real-world challenges faced by today's web administrators and architects Step by step guidance walks you through planning installation and zero downtime upgrades while advanced

sections focus on automated cluster management disaster recovery and configuration as code for reproducible scalable deployments Performance optimization receives expert attention with coverage of LSCache strategies granular resource tuning traffic shaping and deep dive benchmarking ensuring fast reliable delivery for even the most demanding applications Security is treated as a first class concern with comprehensive discussion of hardening best practices Web Application Firewall configuration DDoS defenses and compliance mandates like PCI DSS and GDPR Automation and observability are woven throughout including practical scripting with APIs and Lua CI CD integration automated monitoring and real time alerting Real world case studies and lessons learned illustrate proven solutions for SaaS eCommerce and large scale migration empowering you to build future ready fault tolerant environments that fully leverage LiteSpeed s capabilities in a rapidly evolving digital landscape

Introduction to Server Administration Henry Quinn,2018 Are you a developer who wants to be able to deploy and manage your own servers Perhaps you want to start working in server side development and need to understand the back end environment Maybe you re interested in starting a career in server administration and want to understand the fundamentals The fact is if you re a web developer or web technologist you need to understand server administration After you complete this course you will be able to independently provision your own web servers and deploy salable web applications that can be shared globally You ll learn the tools of the trade used by server administrators and how to properly secure your web servers This is a course about DOING not simply watching an instructor In the very first chapter you ll hit the ground running as you create and configure your first server During the course you ll master command interface tools like NANO and VIM You ll examine package managers and understanding the LAMP stack This course also prepares you to work with GIT code repositories and the popular MySQL database You ll also learn the important server administration skills of working with security and logs When you enroll in this class you ll join a community of learners led by LearnToProgram s Henry Quinn If you d like to add server administration to your list of skills we ll look forward to seeing you in class

Pro Ubuntu Server Administration Sander van Vugt,2009-02-26 Pro Ubuntu Server Administration teaches you advanced Ubuntu system building After reading this book you will be able to manage anything from simple file servers to multiple virtual servers to high availability clusters This is the capstone volume of the Apress Ubuntu trilogy that includes Beginning Ubuntu Linux Third Edition and Beginning Ubuntu Server LTS Administration From Novice to Professional Second Edition You will be able to make Ubuntu technology shine in a Fortune 500 environment and let Ubuntu server become the backbone of your infrastructure Topics covered include Performance monitoring and optimization High availability clustering Advanced Lightweight Directory Access Protocol LDAP integrated networking

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