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Watson | BBC Documentary
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High Availability for the LAMP Stack, Step-by-Step ...

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Online Library High Availability For The Lamp Stack Eliminate Single Points Of Failure And Increase Uptime For Your Linux, Apache, MySQL, and PHP Based Web Applications by Cannon, Jason (ISBN: 9781505607062) from Amazon's Book Store. Everyday low prices and free delivery on eligible orders.

High Availability for the LAMP Stack: Eliminate Single ...
High Availability for the LAMP Stack: Eliminate Single Points of Failure and Increase Uptime for Your Linux, Apache, MySQL, and PHP Based Web Applications Kindle Edition by Jason Cannon (Author)

High Availability for the LAMP Stack: Eliminate Single ...
I've spent countless hours

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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.

High Availability for the LAMP Stack, Step-by-Step ...

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High Availability for the LAMP Stack, Step-by-Step [Video]

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High Availability for the LAMP Stack, Step-by-Step | Udemy

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How to eliminate single points of failure & increase uptime for your Linux, Apache, MySQL, & PHP Based Web Sites & Apps. Do you wish you could ensure your website 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?

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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.

High Availability for the LAMP Stack, Step-by-Step | Linux ...

Description This step-by-step guide teaches you everything you need to know in order to eliminate single points of failure

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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 ... High Availability for the LAMP Stack, Step-by-Step Read More »

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High Availability for the LAMP Stack course | reed.co.uk

High-availability approaches for the LAMP stack may involve multiple web and database servers, combined with additional components that perform logical aggregation of resources provided by each of the servers, as well as distribution of the workload across multiple servers.

LAMP (software bundle) -

Wikipedia

High Availability for the LAMP Stack, Step-by-Step. by Jason Cannon. Released September 2018. Publisher (s): Packt Publishing. ISBN: 9781789804256. Explore a preview version of High

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Cannon, Jason: Amazon.com.au: Books

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High Availability for the LAMP Stack | Computerworld Shop

LAMP server1: node1-private IP address: 10.10.10.51 LAMP server2: node2-private IP address: 10.10.10.52 We will again bond these two interfaces. If our server is to be highly available, we should eliminate all single points of failure.

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Highly Available LAMP - Community Help Wiki

If one Availability Zone experiences an outage, traffic is routed to the other Availability Zone. You can use Amazon EC2 Auto Scaling to maintain a minimum number of running instances for your application at all times.

Tutorial: Increase the availability of your application on ...

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,

Online Library High Availability For The Lamp (PHP) stack that easily scales to support an increasing number of users all the while decreasing downtime.

Linux Apache Mysql And Php Based Web Applications

"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,

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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 websites 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.

Online Library High Availability For The Lamp Stack Eliminate Single Points Of Failure And Increased Uptime For Your Linux Apache MySQL And PHP Based Web Applications

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

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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

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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

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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,

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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

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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.

"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

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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

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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.

Uno dei modi più comuni di rendere disponibili le applicazioni web è attraverso lo stack LAMP. LAMP è un acronimo che sta per Linux, Apache, MySQL e PHP; in questo ambiente, Linux è 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

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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. È

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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 è come si riesca a reagire ad eventuali

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guasti, la scalabilità è 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 gest

Server bottlenecks and failures are a fact of life in any database deployment, but they don't have to bring everything to a halt. MySQL has several features that can help you protect your system from outages, whether it's running on hardware, virtual machines, or in the cloud. MySQL High Availability explains how to use these replication, cluster, and

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monitoring features in a wide range of real-life situations. Written by engineers who designed many of the tools covered inside, this book reveals undocumented or hard-to-find aspects of MySQL reliability and high availability -- knowledge that's essential for any organization using this database system. Explore the binary log, a file for replication that helps in disaster recovery and troubleshooting Get techniques for improving response time and handling large data sets Monitor database activity and performance, as well as major operating system parameters Keep track of what masters and slaves are doing, and deal with failures and restarts, corruption,

Online Library High Availability For The Lamp and other incidents Automate key tasks with code from an open source library written by the authors Learn techniques for using MySQL in virtualized environments, such as Amazon Web Services Use MySQL Cluster to achieve high availability

"MySQL replication is widely deployed but has never been adequately explained. This book changes that."-- Mark Callaghan, MySQL contributor and leader of MySQL engineering efforts at a few of the world's largest Internet companies

With so many new lighting technologies available for a wide range of visual environments, how do you choose the options that best address the needs and

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improve the quality of life for various groups? Focusing on applications and everyday use of light sources, *The Right Light: Matching Technologies to Needs and Applications* provides a comprehensive explanation of all light sources to be used as a guide to choosing the right lighting technology. The book supplies a quick overview of the main characteristics of the existing technologies in the market and suggestions for appropriate technologies for a range of applications from health related issues to safety and security. The author characterizes different lamp technologies based on the large number of parameters required when choosing a light source. He makes

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Suggestions based mainly on the qualities of the light such as color/wavelength of the light, color rendering index of the source, and, in the case of white light, the color temperature. Other parameters such as the luminous flux or the lifetime may play a role in some cases. From the improvement of the quality of life of people in their working and living spaces, to road safety or treatment of medical conditions and from managing cancer rates to improving the lives of vision impaired people, the correct choice of light sources and the appropriate lighting design can indeed make the difference between comfortable and problematic everyday life or indeed life and death. Whether

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you design work spaces, public spaces, or living spaces, this book examines the different technologies and their properties in a way that allows you to find the correct lighting solutions and light related answers for any space.

Decide Which Lighting
Technology Is Best for Your
Application Light Sources, Second
Edition: Basics of Lighting
Technologies and Applications
presents an overview of the three
main technologies that have
produced the numerous families
of lighting products on the market
today: electrical incandescence,
electrical gas discharges, and
semiconductor lig

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It is a pleasure to present the proceedings of the 11th International Symposium on Automotive Lighting, which took place in Darmstadt on September 28-30, 2015. This conference is the document of a series of successful conferences since the first PAL-conference in 1995 and shows the latest innovative potentials of the automotive industry in the application of lighting technologies.

Pro Linux High Availability Clustering teaches you how to implement this fundamental Linux add-on into your business. Linux High Availability Clustering is needed to ensure the availability of mission critical resources. The technique is applied more and

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Stack Eliminate Single Points Of Failure And Increase Uptime For Your Linux Applications And PHP Based Web Applications

more in corporate datacenters around the world. While lots of documentation about the subject is available on the internet, it isn't always easy to build a real solution based on that scattered information, which is often oriented towards specific tasks only. Pro Linux High Availability Clustering explains essential high-availability clustering components on all Linux platforms, giving you the insight to build solutions for any specific case needed. In this book four common cases will be explained: Configuring Apache for high availability Creating an Open Source SAN based on DRBD, iSCSI and HA clustering Setting up a load-balanced web server cluster with a back-end, highly-available database Setting up a KVM

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Virtualization platform with high-availability protection for a virtual machine. With the knowledge you'll gain from these real-world applications, you'll be able to efficiently apply Linux HA to your work situation with confidence. Author Sander Van Vugt teaches Linux high-availability clustering on training courses, uses it in his everyday work, and now brings this knowledge to you in one place, with clear examples and cases. Make the best start with HA clustering with Pro Linux High Availability Clustering at your side.

Hands-on experimentalists describe the cutting-edge microscopical methods needed for the effective study of plant

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cell biology today. These powerful techniques, all described in great detail to ensure successful experimental results, range from light microscope cytochemistry, autoradiography, and immunocytochemistry, to recent developments in fluorescence, confocal, and dark-field microscopies. Important advances in both conventional and scanning electron microscopies are also fully developed, together with such state-of-the-art ancillary techniques as high-resolution autoradiography, immunoelectron microscopy, X-ray microanalysis, and electron systems imaging. Easy-to-use and up-to-date, *Methods in Plant Electron Microscopy and Cytochemistry* offers today's

Online Library High Availability For The Lamp plant scientists a first class collection of readily reproducible light and electron microscopical methods that will prove the new standard for all working in the field.

Applications

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