

High Availability For The Lamp Stack Eliminate Single Points Of Failure And Increase Uptime For Your Linux Apache Mysql And Php Based Web Applications

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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)

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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.

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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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Description 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

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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 Availability for the LAMP Stack, Step-by-Step right now.

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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.

HighlyAvailableLAMP - 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 ...

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