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High Availability for the LAMP Stack: Eliminate Single ...
High Availability for the LAMP Stack, Step-by-Step - 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

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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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High Availability for the LAMP Stack, Step-by-Step [Video]
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
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High Availability for the LAMP Stack Kindle Edition
High Availability for the LAMP Stack : Eliminate Single Points of Failure and Increase Uptime for Your Linux, Apache, MySQL, and PHP Based Web Applicat by Jason Cannon Overview - 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.

High Availability for the LAMP Stack : Eliminate Single ...
For Availability Zones, select the VPC that you used for your instances. Select an Availability Zone and then select the public subnet for that Availability Zone. Repeat for a second Availability Zone. Choose Next: Configure Security Settings.

Tutorial: Increase the availability of your application on ...
Unlike the high-availability approach, horizontal scaling does not suffer from the effect of diminishing return, as long as the value of additional traffic grows at least linearly.