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It's working with the phpmyadmin of the default user on ubuntu, but not working with the pldownce default user. If I log in with the pldownce default user and type: `mysql -uroot -p` it says: `ERROR 2002 (HY000): Can't connect to local MySQL server through socket '/var/run/mysqld/mysqld.sock' (2)` I can set my.cnf file to make the user and socket in different path, but then it's not working. How can I set the socket and user to connect? I'll appreciate any help. A: The `/var/run/mysqld/mysqld.sock` path is for the local MySQL server. Try creating a socket in `/tmp/mysql.sock` instead and specify it in `/etc/my.cnf`. The ultimate solution to microservices - RyanZAG ——— jeremyholis Hey all, I wrote this post a couple of weeks ago and I'm hoping that it provides a decent intro to the general framework of service meshes. I haven't found a lot of resources which do a good job of explaining why they are useful or what they are useful for. Search This Blog About this blog The Dormant Kernel blog is a place to report on the research that is going on at the University of Liverpool, as well as other good stuff happening in kernel land. Friday, February 28, 2016 Why I started this blog, part II (This is part of an essay I was writing some time ago, but wanted to share here. I'm also adding some of my thoughts here.) I'm somewhat disheartened to hear that there's a plan to close the archive for this blog by the end of March. My hope was to help others gain a foothold in open-source kernel development, so that they can go on to contribute and work in the kernel community. By way of example, I've done some work recently on the Ceph project. Even though I'm just a random person and not one of the maintainers, I still contribute in various ways 82157476af

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