mysql> DROP USER 'jeffrey'@'localhost';

mysql> CREATE USER 'finley'@'localhost' IDENTIFIED BY '*password*';

mysql> GRANT ALL PRIVILEGES ON \*.\* TO 'finley'@'localhost'

-> WITH GRANT OPTION;

mysql> CREATE USER 'finley'@'%' IDENTIFIED BY '*password*';

mysql> GRANT ALL PRIVILEGES ON \*.\* TO 'finley'@'%'

-> WITH GRANT OPTION;

mysql> CREATE USER 'admin'@'localhost' IDENTIFIED BY '*password*';

mysql> GRANT RELOAD,PROCESS ON \*.\* TO 'admin'@'localhost';

mysql> CREATE USER 'dummy'@'localhost';

SELECT User FROM mysql.user;

Sudo passwd root ile yeni pw atanabilir

$ mysqladmin -u root -p'oldpassword' password newpass ile bir kullanıcının şifresi değiştirilebilir

mysql> CREATE USER 'finley'@'localhost' IDENTIFIED BY '*password*';

mysql> GRANT ALL PRIVILEGES ON \*.\* TO 'finley'@'localhost'

-> WITH GRANT OPTION;

mysql> CREATE USER 'finley'@'%' IDENTIFIED BY '*password*';

mysql> GRANT ALL PRIVILEGES ON \*.\* TO 'finley'@'%'

-> WITH GRANT OPTION;

mysql> CREATE USER 'admin'@'localhost' IDENTIFIED BY '*password*';

mysql> GRANT RELOAD,PROCESS ON \*.\* TO 'admin'@'localhost';

mysql> CREATE USER 'dummy'@'localhost';

flush privileges ;

DROP USER ‘username’@’localhost’