

Install Mariadb-Server

```
sudo apt install mariadb-server  
  
sudo mysql_secure_installation  
  
sudo mariadb  
  
CREATE DATABASE example_database;  
  
ALTER DATABASE test CHARACTER SET='utf8' COLLATE='utf8_bin';  
  
GRANT ALL ON example_database.* TO 'example_user'@'localhost' IDENTIFIED BY 'password' WITH GRANT OPTION;  
  
FLUSH PRIVILEGES;  
  
exit  
  
sudo mariadb mariadb -u example_user -p  
  
SHOW DATABASES;
```

Basic Mariadb Commands

Log into DB	sudo systemctl enable mysql
	sudo systemctl restart mysql
	sudo mysql -u root -p

Basic Queries

select user from mysql.user;	displays all database users
show grants for 'zabbix'@'localhosts'	displays user privileges
set password for 'zabbix'@'localhost' = password ('zabbix');	



By **Mary F. Smith** (boogie)
cheatography.com/boogie/

Not published yet.
Last updated 8th May, 2025.
Page 2 of 2.

Sponsored by **Readable.com**
Measure your website readability!
<https://readable.com>

