

# CentOS

## How to reset root and user passwords mariadb

If you have an existing data directory and wish to reset the root and user passwords, and to create a database on which the user can fully modify, perform the following steps.

First create a passwordreset.sql file:

```
CREATE USER IF NOT EXISTS root@localhost IDENTIFIED BY 'thisismyrootpassword';
SET PASSWORD FOR root@localhost = PASSWORD('thisismyrootpassword');
GRANT ALL ON *.* TO root@localhost WITH GRANT OPTION;
CREATE USER IF NOT EXISTS root@'% ' IDENTIFIED BY 'thisismyrootpassword';
SET PASSWORD FOR root@'% ' = PASSWORD('thisismyrootpassword');
GRANT ALL ON *.* TO root@'% ' WITH GRANT OPTION;
CREATE USER IF NOT EXISTS myuser@'% ' IDENTIFIED BY 'thisismyuserpassword';
SET PASSWORD FOR myuser@'% ' = PASSWORD('thisismyuserpassword');
CREATE DATABASE IF NOT EXISTS databasename;
GRANT ALL ON databasename.* TO myuser@'% ';
```

Adjust myuser, databasename and passwords as needed.

Then:

```
$ docker run --rm -v /my/own/datadir:/var/lib/mysql -v /my/own/passwordreset.sql:/pa
sswordreset.sql:z mariadb:latest --init-file=/passwordreset.sql
```

On restarting the MariaDB container on this /my/own/datadir, the root and myuser passwords will be reset.

Bijgevoegde bestanden::

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Auteur:: diode

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