

# Reset Passwords

## openemail Admin Account

Reset mailcow admin to `admin:moohoo` . Older mailcow: dockerized installations may find `openemail-reset-admin.sh` in their openemail root directory (openemail\_path).

```
cd openemail_path
./helper-scripts/openemail-reset-admin.sh
```

## Reset MySQL Passwords

Stop the stack by running `docker-compose stop` .

When the containers came to a stop, run this command:

```
docker-compose run --rm --entrypoint '/bin/sh -c "gosu mysql mysqld --skip-grant-tables & sleep 10 && mysql -hlocalhost -uroot && exit 0"' mysql-openemail
```

### 1. Find database name

```
# source openemail.conf
# docker-compose exec mysql-openemail mysql -u${DBUSER} -p${DBPASS} ${DBNAME}
MariaDB [(none)]> show databases;
+-----+
| Database          |
+-----+
| information_schema |
| openemail_database | <=====
| mysql              |
| performance_schema |
+-----+
4 rows in set (0.00 sec)
```

### 2. Reset one or more users

Both "password" and "authentication\_string" exist. Currently "password" is used, but better set both.

```
MariaDB [(none)]> SELECT user FROM mysql.user;
+-----+
```

```
| user          |
+-----+
| openemail_user | <====
| root          |
+-----+
2 rows in set (0.00 sec)
```

```
MariaDB [(none)]> FLUSH PRIVILEGES;
MariaDB [(none)]> UPDATE mysql.user SET authentication_string =
PASSWORD('gotr00t'), password = PASSWORD('gotr00t') WHERE User = 'root' AND Host
= '%';
MariaDB [(none)]> UPDATE mysql.user SET authentication_string =
PASSWORD('mookuh'), password = PASSWORD('mookuh') WHERE User = 'openemail' AND
Host = '%';
MariaDB [(none)]> FLUSH PRIVILEGES;
```

## Remove Two-Factor Authentication

This works similar to resetting a MySQL password, now we do it from the host without connecting to the MySQL CLI:

```
source openemail.conf
docker-compose exec mysql-openemail mysql -u${DBUSER} -p${DBPASS} ${DBNAME} -e
"DELETE FROM tfa WHERE username='YOUR_USERNAME';"
```