

# Wordpress

- [Migration](#)

# Migration

```
username@[~/Desktop]: mysql -u root -p databasename
Enter password:
Reading table information for completion of table and column names
You can turn off this feature to get a quicker startup with -A

Welcome to the MySQL monitor. Commands end with ; or g.
Your MySQL connection id is 892
Server version: 5.5.13 MySQL Community Server (GPL)

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owners.

Type 'help;' or 'h' for help. Type 'c' to clear the current input statement.

mysql> UPDATE wp_options SET option_value = replace(option_value, 'http://www.OLDURL', 'http://www.NEWURL');
Query OK, 0 rows affected (0.00 sec)
Rows matched: 2 Changed: 0 Warnings: 0

mysql> UPDATE wp_posts SET guid = replace(guid, 'http://www.OLDURL','http://www.NEWURL');
Query OK, 0 rows affected (0.02 sec)
Rows matched: 964 Changed: 0 Warnings: 0

mysql> UPDATE wp_posts SET post_content = replace(post_content, 'http://www.OLDURL', 'http://www.NEWURL');
Query OK, 0 rows affected (0.05 sec)
Rows matched: 964 Changed: 0 Warnings: 0

mysql> UPDATE wp_postmeta SET meta_value = replace(meta_value,'http://www.OLDURL','http://www.NEWURL');
Query OK, 0 rows affected (0.01 sec)
Rows matched: 686 Changed: 0 Warnings: 0
```

Finally update your WordPress config file to reflect the new database, *wp-config.php* which should be in your web document root – change, *databasename*, *username*, *password* and *host* values:

```
define('DB_NAME', 'databasename');

/** MySQL database username */
define('DB_USER', 'username');

/** MySQL database password */
define('DB_PASSWORD', 'password');

/** MySQL hostname */
define('DB_HOST', 'localhost');
```

Mysqlclient zugriff aus dem lokalen Netz:

```
GRANT ALL PRIVILEGES ON *.* TO 'root'@'192.168.%' IDENTIFIED BY '' WITH GRANT OPTION;
```

Änderung in /etc/mysql/my.cnf :

```
[mysqld]  
skip-networking=0  
skip-bind-address
```