Wordpress Migration www.meinekleinefarm.net

> ⚠️ Konfigurationsdateien fehlen noch

Alter Server

```
mysqldump -h localhost -u root -p meinekleinefarmwordpress >
wp_meinekleinefarm.sql
scp -r -P 22 /root/seafile_db/ccnet-db.sql root@192.168.1.2:/root
cd /var/www/html/meinekleinefarm/
tar -czvf - * | ssh -p 22 root@192.168.1.2 'tar -xhzvf - -C
/var/www/html/meinekleinefarm.net/root/'
```

Neuer Server

```
chown www-data:www-data -R /var/www/html/meinekleinefarm.net/root/
mysql -u root -p
```

```
CREATE USER 'wp_mkfarm'@'localhost' IDENTIFIED BY 'PASSW0RD1';
CREATE DATABASE `wp_meinekleinefarm`;
GRANT ALL privileges ON `wp_meinekleinefarm`.* TO 'wp_mkfarm'@'localhost';
flush privileges;
```

```
mysql -u root -p wp_meinekleinefarm < /root/wp_meinekleinefarm.sql
nano /var/www/html/meinekleinefarm.net/root/wp-config.php
```

wp-config.php

```
```

```
nano /etc/apache2/sites-available/www.meinekleinefarm.net.conf
```

www.meinekleinefarm.net.conf

```
<VirtualHost *:80>
        ServerName meinekleinefarm.net
        ServerAlias www.meinekleinefarm.net
        Redirect permanent / https://www.meinekleinefarm.net/
</VirtualHost>
```

```apache
<IfModule mod_ssl.c>
        <VirtualHost *:443>
                ServerAdmin webmaster@meinekleinefarm.net
                ServerName meinekleinefarm.net
                ServerAlias www.meinekleinefarm.net

                DocumentRoot /var/www/html/meinekleinefarm.net/root/

                <Directory /var/www/html/meinekleinefarm.net/root/>
                        AllowOverride All
                </Directory>

                ErrorLog ${APACHE_LOG_DIR}/error.log
                CustomLog ${APACHE_LOG_DIR}/access.log combined

                SSLEngine on
                SSLCertificateFile
/etc/letsencrypt/live/meinekleinefarm.net/fullchain.pem
                SSLCertificateKeyFile
/etc/letsencrypt/live/meinekleinefarm.net/privkey.pem

                <FilesMatch "\.(cgi|shtml|phtml|php)$">
                        SSLOptions +StdEnvVars
                </FilesMatch>
                <Directory /usr/lib/cgi-bin>
                        SSLOptions +StdEnvVars
                </Directory>

                BrowserMatch "MSIE [2-6]" \
                        nokeepalive ssl-unclean-shutdown \
                        downgrade-1.0 force-response-1.0
                BrowserMatch "MSIE [17-9]" ssl-unclean-shutdown

        </VirtualHost>
</IfModule>
```

```
service apache2 reload
```

In die Administration einloggen, und das Setting für „Permalinks" erneut setzen, damit die Regeln neu generiert werden.