Quelle:

1. https://manual.seafile.com/maintain/backup_recovery.html
2. https://unwahrscheinlichkeitsdrive.de/2015/02/07/seafile-migration/

Auf dem „alten“ Server:

```
<<Alle seafile Dienste stoppen>>
mysqldump -h localhost -u root -p seafile_ccnet-db > ccnet-db.sql
mysqldump -h localhost -u root -p seafile_seafile-db > seafile-db.sql
mysqldump -h localhost -u root -p seafile_seahub-db > seahub-db.sql
scp -r -P 22 /root/seafile_db/ccnet-db.sql root@192.168.1.2:/root
scp -r -P 22 /root/seafile_db/seafile-db.sql root@192.168.1.2:/root
scp -r -P 22 /root/seafile_db/seahub-db.sql root@192.168.1.2:/root
cd /home/seafile/seafile-server
tar -czvf - * | ssh -p 22 root@192.168.1.2 'tar -xhzvf - -C /opt/seafile/'
```

Auf dem „neuen“ Server:

```
apt install python2.7 libpython2.7 python-setuptools python-imaging \
python-ldap python-mysqldb python-memcache python-urllib3 \
memcached python-memcache -y
mkdir /opt/seafile
mv /root/seabak.tar.gz /opt/seafile
tar -xhzvf seabak.tar.gz
adduser --disabled-login --home /opt/seafile --shell /bin/false --gecos
"Seafile" seafile
chown seafile:root /opt/seafile -R
ln -s /opt/seafile/seafile-server-5.1.4 /opt/seafile/seafile-server-latest
mysql -u root -p
```

```
CREATE USER 'seafile'@'localhost' IDENTIFIED BY 'PASSW0RD1';
CREATE DATABASE `seafile_ccnet-db`;
CREATE DATABASE `seafile_seafile-db`;
CREATE DATABASE `seafile_seahub-db`;
```

```
mysql -u root -p seafile_ccnet-db < /root/ccnet-db.sql
mysql -u root -p seafile_seafile-db < /root/seafile-db.sql
mysql -u root -p seafile_seahub-db < /root/seahub-db.sql
mysql -u root -p
```

```
GRANT ALL privileges ON `seafile_ccnet-db`.* TO 'seafile'@'localhost';
GRANT ALL privileges ON `seafile_seafile-db`.* TO 'seafile'@'localhost';
GRANT ALL privileges ON `seafile_seahub-db`.* TO 'seafile'@'localhost';
flush privileges;
```

```
nano /opt/seafile/conf/ccnet.conf
nano /opt/seafile/conf/seafile.conf
nano /opt/seafile/conf/seahub_settings.py
nano /opt/seafile/ccnet/seafile.ini
./opt/seafile/seafile-server-latest/seaf-fsck.sh
```

```
mkdir /var/www/html/meinekleinefarm.net/seafile
nano /etc/apache2/sites-available/files.meinekleinefarm.net.conf
```

files.meinekleinefarm.net.conf

```

```

```
service apache2 reload
```

From:
https://host.docker.internal:552/ - **Meine kleine Dokumentation**

Permanent link:
https://host.docker.internal:552/doku.php?id=seafile_server_migration&rev=1475849221

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