

## *postgres in docker*

```
# get
wget https://github.com/daggerok/streaming-file-
server/releases/download/4.3.19/application.bash

# start
bash application.bash start ./path/to/file-storage

# stop
bash application.bash stop

# cleanup
bash application.bash clean ./path/to/file-storage
```

download: [application.bash](#)

## *h2 in-memory database*

```
# fetch
wget https://github.com/daggerok/streaming-file-
server/releases/download/4.3.19/application-h2.bash

# start
bash application-h2.bash start ./path/to/file-storage

# stop
bash application-h2.bash stop

# cleanup
bash application-h2.bash clean ./path/to/file-storage
```

download: [application-h2.bash](#)

*note: binaries `wget`, `docker-compose` and of course `jre` (binaries: `java` and `jps`) are required*