

> \_ C:\ #  
# The most common list of commands < > #

## Export as env var:

```
export RP_PRJ=$(docker ps --filter="name=api" --format="{{.Names}}" | sed 's/\(.*\)_api_[0-9]*/\1/')  
export RP_NET=$(docker inspect ${RP_PRJ}_mongodb_1 | jq '[0].NetworkSettings.Networks' | jq -r 'keys[]')
```

## Install/restart ReportPortal:

```
docker-compose -p $RP_PRJ up -d --force-recreate
```

## Show all logs:

```
docker-compose -p $RP_PRJ logs
```

## Show specific logs:

```
docker-compose -p $RP_PRJ logs <name, e.g. api>
```

## Delete everything except data:

```
docker-compose -p $RP_PRJ down -rm -v --remove-orphans
```

## Backing UP:

```
docker run --network ${RP_NET} --rm -v ${PWD}/dump2:/db_dump mongo mongodump -h mongodb --db  
reportportal --out/db_dump/
```

## Restore backup:

```
docker run --network ${RP_NET} --rm -v ${PWD}/dump2:/db_dump mongo mongorestore -h mongodb --db  
reportportal/db_dump/reportportal
```