Section 5. „Application Lifecycle with Docker Compose – Part 1"

Links:

https://github.com/pythonincontainers/compose-lifecycle

Commands:

```
$ git clone https://github.com/pythonincontainers/compose-
lifecycle

$ cd compose-lifecycle

$ atom .

$ docker-compose -f django-polls-deploy.yml up -d

$ docker-compose -f django-polls-deploy.yml ps --services

$ docker-compose -f django-polls-deploy.yml ps db

$ docker-compose -f django-polls-deploy.yml ps

$ docker-compose -f django-polls-deploy.yml pause db

$ docker-compose -f django-polls-deploy.yml ps

$ docker-compose -f django-polls-deploy.yml unpause db

$ docker-compose -f django-polls-deploy.yml ps

$ docker-compose -f django-polls-deploy.yml stop db

$ docker-compose -f django-polls-deploy.yml start db

$ docker-compose -f django-polls-deploy.yml logs db

$ docker-compose -f django-polls-deploy.yml logs

$ docker-compose -f django-polls-deploy.yml top

$ docker-compose -f django-polls-deploy.yml run --rm app1 python
manage.py migrate
```

```
$ docker-compose -f django-polls-deploy.yml run --rm app1 python
manage.py loaddata initial_data.json

$ docker-compose -f django-polls-deploy.yml run --rm app1 python
manage.py createsuperuser
```