Deploy Lsky Pro Album
部署兰空图床

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Contents

1. Introduction

Lsky–pro[1] is a good photo album serving application. We depoly it on the cloud using docker.

我们用 docker 来部署兰空这一优秀的图床程序。

2. Details

We prepare a *docker-compose.yaml* file

我们准备一个 *docker-compose.yaml* 文件如下

```yaml
version: '3'
services:
  lskypro:
    image: halcyonazure/lsky-pro-docker:latest
    restart: unless-stopped
    hostname: lskypro
    container_name: lskypro
    volumes:
      - ./html:/var/www/html/
      - ./data:/database
    ports:
      - "2746:80"
```

Source Code 1: The *docker-comse.yaml* file

We start the container with command

我们以如下命令启动容器

```
docker-compose up -d
```

Source Code 2: Bring up the container

3. Configuration

We open the webpage *http://{IP}:2746* with our web browser, set up the database backend to SQLite, and initialize the email and password.

我们以浏览器打开 *http://{IP}:2746*，设置数据库后端为 SQLite，并初始化电子信箱与密码。

4. Closure

We open the webpage *http://{IP}:2746* again, and our cloud album is ready to go.

再次打开 *http://{IP}:2746*，我们的图片已经可用了。

About this page

1. html: https://fengwang.github.io/blogs/deploy.lsky.pro/main.html

2. pdf: https://fengwang.github.io/blogs/deploy.lsky.pro/main.pdf

3. tex: https://fengwang.github.io/blogs/deploy.lsky.pro/main.tex

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[1] https://github.com/lsky-org/lsky-pro