

# Utils

## Services

### Nginx proxy manager

#### Env

- TZ

#### Volumes

- /config

## Shepherd

Automated service image updater

#### Env

- SHEPHERD\_SLEEP\_TIME
- SHEPHERD\_IMAGE\_AUTOCLEAN\_LIMIT
- TZ

## Ofelia

Docker cron scheduler

#### Env

- TZ

#### Volumes

- /var/run/docker.sock

# Stack

```
version: '3'

services:
  nginx_proxy_manager:
    image: jlesage/nginx-proxy-manager:latest
    restart: always
    ports:
      - '80:8080' # Public HTTP Port
      - '443:4443' # Public HTTPS Port
      #- '81:8181' # Admin Web Port
      # Add any other Stream port you want to expose
      # - '21:21' # FTP
    environment:
      TZ: ${TZ}
      # Uncomment this if IPv6 is not enabled on your host
      DISABLE_IPV6: 'true'
    volumes:
      - nginx_proxy_data:/config
    networks:
      - proxy_network

  shepherd:
    image: mazzolino/shepherd:latest
    volumes:
      - /var/run/docker.sock:/var/run/docker.sock
    environment:
      SLEEP_TIME: ${SHEPHERD_SLEEP_TIME}
      IMAGE_AUTOCLEAN_LIMIT: ${SHEPHERD_IMAGE_AUTOCLEAN_LIMIT}
      TZ: ${TZ}
    deploy:
      placement:
        constraints:
          - node.role == manager

scheduler:
  image: mcuadros/ofelia:latest
```

command: daemon --docker

environment:

TZ: \${TZ}

volumes:

- /var/run/docker.sock:/var/run/docker.sock:ro

#labels:

#ofelia.job-local.my-test-job.schedule: "@every 5m"

#ofelia.job-local.my-test-job.command: "date"

volumes:

nginx\_proxy\_data:

external: true

networks:

proxy\_network:

external: true

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