

Nextcloud - Self hosted cloud

Summary

Nextcloud is a self hosted one stop cloud solution, offering support for file hosting, calendars, notes and much more.

Installation via docker-compose behind traefik proxy

```
services:
  nextcloud_web:
    image: nextcloud
    restart: always
    networks:
      - traefik
    labels:
      - "traefik.enable=true"
      - "traefik.http.routers.nextcloud.rule=Host(`nextcloud.domain.tld`)"
      - "traefik.http.routers.nextcloud.entrypoints=websecure"
      - "traefik.http.routers.nextcloud.tls=true"
      - "traefik.http.services.nextcloud.loadBalancer.server.port=80"
      - "traefik.docker.network=traefik"
    volumes:
      - /PATH/TO/FOLDER/data:/var/www/html
    environment:
      - MYSQL_PASSWORD=PASSWORD
      - MYSQL_DATABASE=nextcloud
      - MYSQL_USER=nextcloud
      - MYSQL_HOST=nextcloud_db
  nextcloud_db:
    image: mariadb
    restart: always
    command: --transaction-isolation=READ-COMMITTED --binlog-format=ROW
    volumes:
      - /PATH/TO/FOLDER/db:/var/lib/mysql
```

environment:

- MYSQL_ROOT_PASSWORD=ROOT_PASSWORD
- MYSQL_PASSWORD=PASSWORD
- MYSQL_DATABASE=nextcloud
- MYSQL_USER=nextcloud

networks:

- traefik

Revision #1

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