

docker-compose

sftp

- mapea en la carpeta home del usuario especificado (no se puede sustituir el \$HOME)
- permite mapear varios usuarios
- permite encriptación de contraseñas
- permite certificados

[docker-compose.yml](#)

```
sftp:
  image: atmoz/sftp
  volumes:
    - ${PWD}/upload:/home/foo/upload
  ports:
    - "2222:22"
  command: foo:user123:1001
```

portainer

[docker-compose.yml](#)

```
version: '2'

services:
  portainer:
    image: portainer/portainer
    restart: always
    container_name: "portainer-app"
    # command: --templates http://templates/templates.json
    ports:
      - "9000:9000"
    networks:
      - local
    volumes:
      - /var/run/docker.sock:/var/run/docker.sock
      - ./data:/data

networks:
  local:
    driver: bridge
```

mysql

[docker-compose.yml](#)

```
version: '3.6'

services:
  db:
    image: mysql:5.7
    volumes:
      - db_data:/var/lib/mysql
    environment:
      MYSQL_ROOT_PASSWORD: ${MYSQL_ROOT_PASSWORD}
      MYSQL_DATABASE: ${MYSQL_DATABASE}
      MYSQL_USER: ${MYSQL_USER}
      MYSQL_PASSWORD: ${MYSQL_PASSWORD}
    networks:
      mi-network:
        ipv4_address: 172.22.0.10
    ports:
      - 3306:3306

volumes:
  db_data:
    driver: local
    driver_opts:
      type: 'none'
      o: 'bind'
      device: '${MYSQL_STORAGE_PATH}'

networks:
  # docker network create --attachable --subnet 172.22.0.0/24 mi-network
  mi-network:
    external: true
```

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