Docker ??Vaultwarden??????

> **Vaultwarden□□ Bitwarden□□□□□ Rust□□□□□□□□□□□□□□ Bitwarden □□□□□**

??Vaultwarden

```
docker pull vaultwarden/server
```

```
cd /var/lib/docker/volumes
```

```
mkdir vaultwarden
```

```
cd vaultwarden
```

□□ docker-compose.yml

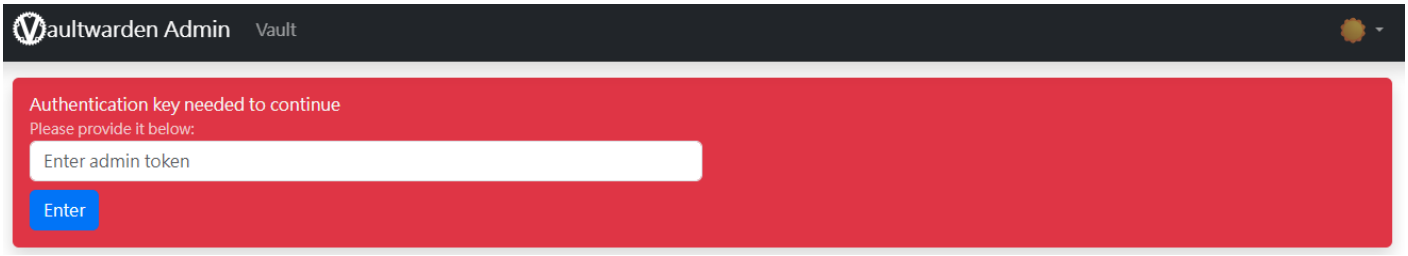
```
version: '3'
services:
  app:
    image: 'vaultwarden/server:latest'
    container_name: vaultwarden
    restart: always
    volumes:
      - ./vw-data/:/data/
    environment:
      - ADMIN_TOKEN=1qaxxwsx3xx
    ports:
      - 80:80
      - 443:443
```

```
docker compose up -d
```

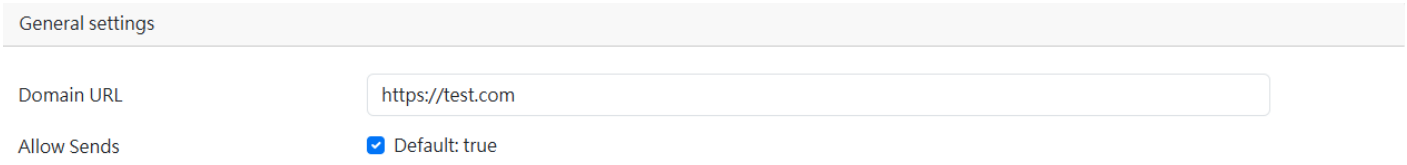
????

> **Vaultwarden□□□□ SSL□□□□□ Docker□□□□□□ admin□□□□□□ http://ip/admin**

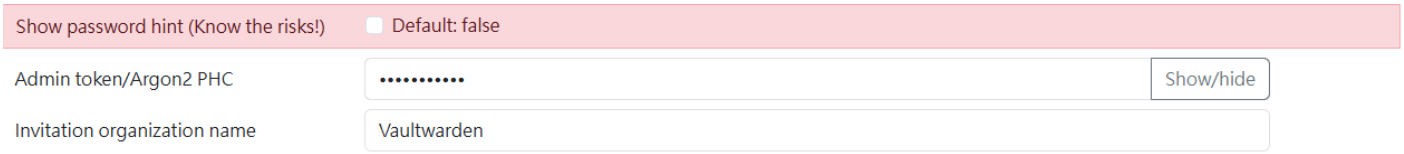
Admin Token□□□　　docker-compose.yml□ token



????



??ADMIN TOKEN



Nginx ??????

```
server {
□listen 443 ssl;
□ssl_certificate /etc/letsencrypt/live/xxx.com/fullchain.pem;
□ssl_certificate_key /etc/letsencrypt/xxx.com/privkey.pem;
□root /var/www/html;
□index index.php;
□server_name xxx.com;
□server_tokens off;
□location /vaultwarden/ {
□□proxy_set_header Host $host;
□□proxy_set_header X-Real-IP $remote_addr;
□□proxy_set_header X-Forwarded-For $proxy_add_x_forwarded_for;
□□proxy_set_header X-Forwarded-Proto $scheme;
□□proxy_pass http://ip/;
}
```

□□□□　　`https://xxx.com/vaultwarden/`

??Vaultwarden

□□ Synoloy□□□□□□ Vaultwarden□□□□

Synoloy□□ Vaultwarden□ docker□□□ SSH□□□□

□□□□□□□□□□□□

```
#!/bin/bash

# □□□□□
REMOTE_HOST="192.168.12.245"
REMOTE_USER="root"               # □□□□□□□ SSH □□
REMOTE_DIR="/var/lib/docker/volumes/vaultwarden"
TARGET_FOLDER="vw-data"
LOCAL_DEST="/volume10/docker/vaultwarden"
LOCAL_CONTAINER_NAME="vaultwarden"
SSH_CMD="ssh -q -o BatchMode=yes -o ConnectTimeout=10 ${REMOTE_USER}@${REMOTE_HOST}"

# 1. □□□□□□□
if [ ! -d "$LOCAL_DEST" ]; then
    mkdir -p "$LOCAL_DEST" || { echo "[□□] □□□□□□□□□ $LOCAL_DEST"; exit 1; }
fi

# 2. □□ SSH □□□□□□
$SSH_CMD "test -d '${REMOTE_DIR}/${TARGET_FOLDER}'" >/dev/null 2>&1 || { echo "[□□] □□ SSH
□□□□□□□□□ ${REMOTE_DIR}/${TARGET_FOLDER}"; exit 1; }

# 3. □□□□□□□
if docker ps --format '{{.Names}}' | grep -q "^${LOCAL_CONTAINER_NAME}$"; then
    docker stop "$LOCAL_CONTAINER_NAME" >/dev/null 2>&1 || { echo "[□□] □□□□□□□
$LOCAL_CONTAINER_NAME □□"; exit 1; }
fi

# 4. □□ scp □□□□ (□□□□ vw-data)
scp -B -q -r "${REMOTE_USER}@${REMOTE_HOST}:${REMOTE_DIR}/${TARGET_FOLDER}" "${LOCAL_DEST}/"
>/dev/null 2>&1 || {
    docker start "$LOCAL_CONTAINER_NAME" >/dev/null 2>&1
    echo "[□□] scp □□□□□□"
```

```
    exit 1
}

# 5. □□□□
chmod -R 777 "${LOCAL_DEST}/${TARGET_FOLDER}" >/dev/null 2>&1 || { echo "[□□] □□□□□□□□□"; exit
1; }

# 6. □□□□□□□
docker start "$LOCAL_CONTAINER_NAME" >/dev/null 2>&1 || { echo "[□□] □□□□□□□
$LOCAL_CONTAINER_NAME □□"; exit 1; }

# □□□□
echo "[□□] Vaultwarden □□□□□□□□□"
```

Revision #3
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