UpSnap WakeOnLan WOL

```
version: "3"
services:
  upsnap:
    container_name: upsnap
    image: ghcr.io/seriousm4x/upsnap:4
    network_mode: host
    restart: unless-stopped
    volumes:
      - ./data:/app/pb_data
    # # To use a non-root user, create the mountpoint first (mkdir data) so that it has the
right permission.
    # user: 1000:1000
    environment:
      - TZ=Europe/Berlin # Set container timezone for cron schedules
    #   - UPSNAP_INTERVAL=@every 10s # Sets the interval in which the devices are pinged
    #   - UPSNAP_SCAN_RANGE=192.168.1.0/24 # Scan range is used for device discovery on local
network
    #   - UPSNAP_WEBSITE_TITLE=Custom name # Custom website title
    # # dns is used for name resolution during network scan
    # dns:
    #   - 192.18.0.1
    #   - 192.18.0.2
    # # you can change the listen ip:port inside the container like this:
    entrypoint: /bin/sh -c "./upsnap serve --http 0.0.0.0:5080"
    healthcheck:
      test: curl -fs "http://localhost:5080/api/health" || exit 1
      interval: 10s
    # # or install custom packages for shutdown
    # entrypoint: /bin/sh -c "apk update && apk add --no-cache <YOUR_PACKAGE> && rm -rf
/var/cache/apk/* && ./upsnap serve --http 0.0.0.0:8090"
```

Revision #1
Created 2023-11-21 21:29:15 UTC
Updated 2024-06-15 15:07:40 UTC