

Gravity

Installation

1. Installer [Docker](#)
2. Créer un fichier docker compose:

```
nano docker-compose.yml
```

avec le contenu:

[docker-compose.yml](#)

```
---
version: "3.4"

services:
  gravity:
    # Important for this to be static and unique
    hostname: gravity1
    image: ghcr.io/beryju/gravity:stable
    restart: unless-stopped
    network_mode: host
    volumes:
      - data:/data
    # environment:
    #   LOG_LEVEL: info
    # The default log level of info logs DHCP and DNS queries, so
    ensure
    # the logs aren't filling up the disk
    logging:
      driver: json-file
      options:
        max-size: "10m"
        max-file: "3"

volumes:
  data:
    driver: local
```

Q&A

DHCP ne fonctionne pas sous Windows

Rajouter dans les DHCP Options la partie domain_name:

```
- tagName: router  
  value: 10.31.7.1  
- tagName: domain_name  
  value: tpanalytics.lan
```

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