

# Real-Time NGINX Proxy Manager Data

- [Setup](#)

# Setup

In this post we'll look at how to set up a dashboard for real-time stats from Nginx Proxy Manager logs.

## Original Reddit Post:

[https://www.reddit.com/r/selfhosted/comments/oaila4/monitoring\\_stats\\_analytics\\_for\\_nginx\\_proxy\\_manager/](https://www.reddit.com/r/selfhosted/comments/oaila4/monitoring_stats_analytics_for_nginx_proxy_manager/)

## GitHub:

<https://github.com/xavier-hernandez/goaccess-for-nginxproxymanager>

## Docker:

<https://hub.docker.com/r/xavierh/goaccess-for-nginxproxymanager>

## Docker Compose

```
version: "3"
services:
  goaccess:
    image: xavierh/goaccess-for-nginxproxymanager:develop
    container_name: goaccess2
    restart: always
    environment:
      - TZ=America/Denver
      - PUID=998
      - PGID=100
    ports:
      - '7880:7880'
    volumes:
      - /home/data/logs:/opt/log
```

Be sure to make the /home/data/logs to wherever your Nginx Proxy Manager logs are located. This does mean that you'll have to install this container on the same system that your Nginx Proxy Manager container is on.

At the time of writing this is only supported on x86 systems.