## Umami in Docker and PostgreSQL v1.9 2024-11-20

# Umami is an open source, privacy-focused alternative to Google Analytics

Umami site: https://umami.is

Umami repository: https://github.com/umami-software/umami

Umami Analytics in Docker repository: https://github.com/GSCloud/umami

#### **Usage**

#### Run make:

• install - install containers

- start start containers
- stop stop containers
- test test containers
- · kill kill containers
- remove remove containers
- backup backup database
- restore restore database
- exec run shell inside container
- exec run='<command>' run <command> inside container
- · debug install containers, run interactively
- config display Docker compose configuration
- · logs display logs
- purge delete persistent data 🛛
- docs transpile documentation into PDF

URL: http://localhost:3000

login: admin

password: umami

Copy .env-dist to .env and modify the file according to your needs.

### **Examples**

• make purge install - purge everything and fresh install

- make backup test make backup and test functionality
- make purge restore purge everything and restore from backup
- make logs show logs from the main container
- make test test containers (reinstall if it failes)

Author: Fred Brooker  $\square$  git@gscloud.cz  $\square\square$  GS Cloud Ltd. https://gscloud.cz