

Umami Analytics in Docker and PostgreSQL

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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
- pause - pause containers
- unpause - unpause containers
- test - test containers, force reinstall
- pull - pull/update Umami image: ghcr.io/umami-software/umami:postgresql-v2.8.0
- kill - kill containers
- remove - remove containers
- backup - backup database
- restore - restore database
- exec - run shell inside Umami container
- exec run='<command>' - run <command> inside Umami container
- debug - install containers, run interactively
- config - display Docker compose configuration
- jsoncontrol - display a set of make control commands in JSON
- 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)

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