Instalação Calcom docs

Link: https://cal.com/docs/introduction/quick-start/self-hosting/docker#requirements

Docker

The Docker configuration for Cal is an effort powered by people within the community. Cal.com, Inc. does not provide official support for Docker, but we will accept fixes and documentation. Use at your own risk.

If you want to contribute to the Docker repository, reply here.

The Docker configuration can be found in our docker repository.

Requirements

Make sure you have `docker` & `docker compose` installed on the server / system.

Note: `docker compose` without the hyphen is now the primary method of using docker-compose, per the Docker documentation.

Getting Started

1. Clone calcom-docker

```
git clone --recursive https://github.com/calcom/docker.git calcom-docker
```

2. Change into the directory

```
cd calcom-docker
```

3. Update the calcom submodule

```
git submodule update --remote --init
```

4. Rename `.env.example` to `.env` and then update `.env`
5. Build and start Cal.com via docker compose

```
docker compose up --build
```

6. (First Run) Open a browser to http://localhost:5555 to look at or modify the database content.
   a. Click on the `User` model to add a new user record.
   b. Fill out the fields (remembering to encrypt your password with BCrypt) and click `Save 1 Record` to create your first user.
7. Open a browser to http://localhost:3000 and login with your just created, first user.

Configuration

Build-time variables

These variables must be provided at the time of the docker build, and can be provided by updating the .env file. Changing these is not required for evaluation, but may be required for running in production. Currently, if you require changes to these variables, you must follow the instructions to build and publish your own image.

- NEXT_PUBLIC_WEBAPP_URL
- NEXT_PUBLIC_LICENSE_CONSENT
- NEXT_PUBLIC_TELEMETRY_KEY

Important Run-time variables

- NEXTAUTH_SECRET

Git Submodules

This repository uses a git submodule.

To update the calcom submodule, use the following command:

```
git submodule update --remote --init
```

For more advanced usage, please refer to the git documentation: https://git-scm.com/book/en/v2/Git-Tools-Submodules

Troubleshooting

- SSL edge termination: If running behind a load balancer which handles SSL certificates, you will need to add the environmental variable `NODE_TLS_REJECT_UNAUTHORIZED=0` to prevent requests from being rejected. Only do this if you know what you are doing and trust the services/load-balancers directing traffic to your service.
- Failed to commit changes: Invalid 'prisma.user.create()': Certain versions may have trouble creating a user if the field `metadata` is empty. Using an empty json object `{}` as the field value should resolve this issue. Also, the `id` field will autoincrement, so you may also try leaving the value of `id` as empty.

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