

Workflow

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main.yml

```
name: CI

# Controls when the workflow will run
on:
  # Triggers the workflow on push or pull request events but only for
  the master branch
  push:
    branches:
      'master'
  pull_request:
    branches: [ master ]

# Allows you to run this workflow manually from the Actions tab
workflow_dispatch:

# A workflow run is made up of one or more jobs that can run
sequentially or in parallel
jobs:
  # This workflow contains a single job called "build"
  build:
    # The type of runner that the job will run on
    runs-on: ubuntu-latest

    # Steps represent a sequence of tasks that will be executed as part
    of the job
```

```
steps:
  # Checks-out your repository under $GITHUB_WORKSPACE, so your job
  can access it
```

- name: Checkout
uses: actions/checkout@v2
- name: Login to Docker Hub
uses: docker/login-action@v1
with:
 username: \${ secrets.DOCKER_HUB_USERNAME }
 password: \${ secrets.DOCKER_HUB_ACCESS_TOKEN }
- name: Set up Docker Buildx
uses: docker/setup-buildx-action@v1
- name: Build and push
uses: docker/build-push-action@v2
with:
 context: .
 file: ./Dockerfile
 push: true
 tags: \${ secrets.DOCKER_HUB_USERNAME }/simplewhale:latest

registry.yml

```
name:
CI to
GHCR
```

```
on:
  push:
    branches: [ master ]
```

```
jobs:
```

```
  build:
    runs-on: ubuntu-latest
    steps:
      -
        name: Checkout
        uses: actions/checkout@v2
      -
        name: Set up Docker Buildx
        id: buildx
        uses: docker/setup-buildx-action@v1
```

```

-
  name: Cache Docker layers
  uses: actions/cache@v2
  with:
    path: /tmp/.buildx-cache
    key: ${ runner.os }}-buildx-${ github.sha }}
    restore-keys: |
      ${ runner.os }}-buildx-

-
  name: Login to ghcr
  if: github.event_name != 'pull_request'
  uses: docker/login-action@v1
  with:
    registry: ghcr.io
    username: ${ github.repository_owner }}
    password: ${ secrets.ghcr_TOKEN }}

-
  name: Build and push
  id: docker_build
  uses: docker/build-push-action@v2
  with:
    context: ./
    file: ./Dockerfile
    builder: ${ steps.buildx.outputs.name }}
    push: true
    tags: ghcr.io/usha-mandya/simplewhale:latest
    cache-from: type=local,src=/tmp/.buildx-cache
    cache-to: type=local,dest=/tmp/.buildx-cache

-
  name: Image digest
  run: echo ${ steps.docker_build.outputs.digest }}

```

Secret keys

