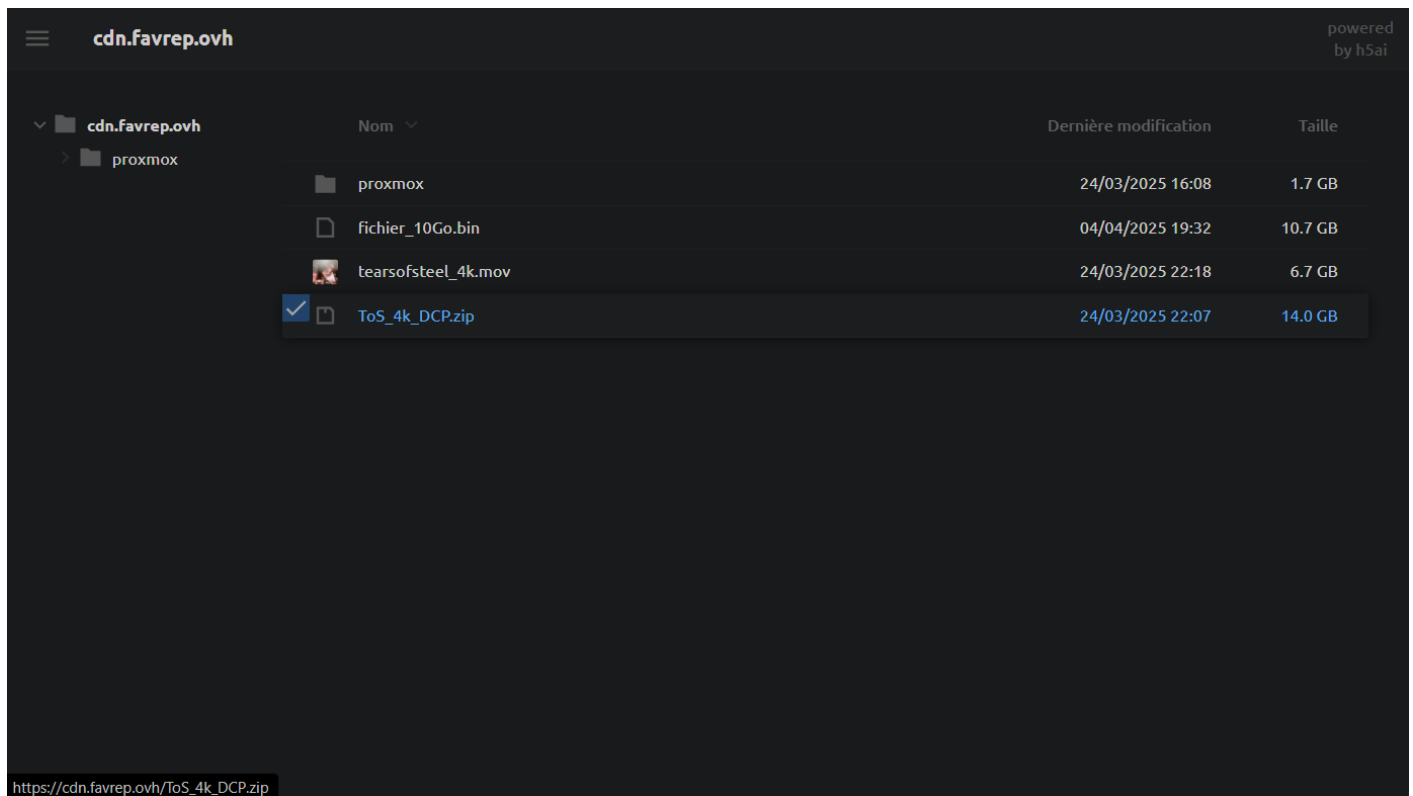


# h5ai



```
docker volume create h5ai_config
docker volume create h5ai_shared
```

```
services:
  h5ai:
    image: awesometic/h5ai
    container_name: cdn_h5ai
    environment:
      - TZ=Europe/Zurich
      - PGID=$GID
      - PUID=$UID
    volumes:
      - h5ai_config:/config
      - h5ai_shared:/h5ai
    ports:
      - '82:80'
    restart: always
    tty: true
    stdin_open: true
```

```
networks:
  h5ai_network:
    driver: bridge
    # Permet la communication externe mais isole des autres conteneurs
    internal: false
volumes:
  h5ai_config:
    external: true
  h5ai_shared:
    external: true
```

---

Révision #4

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