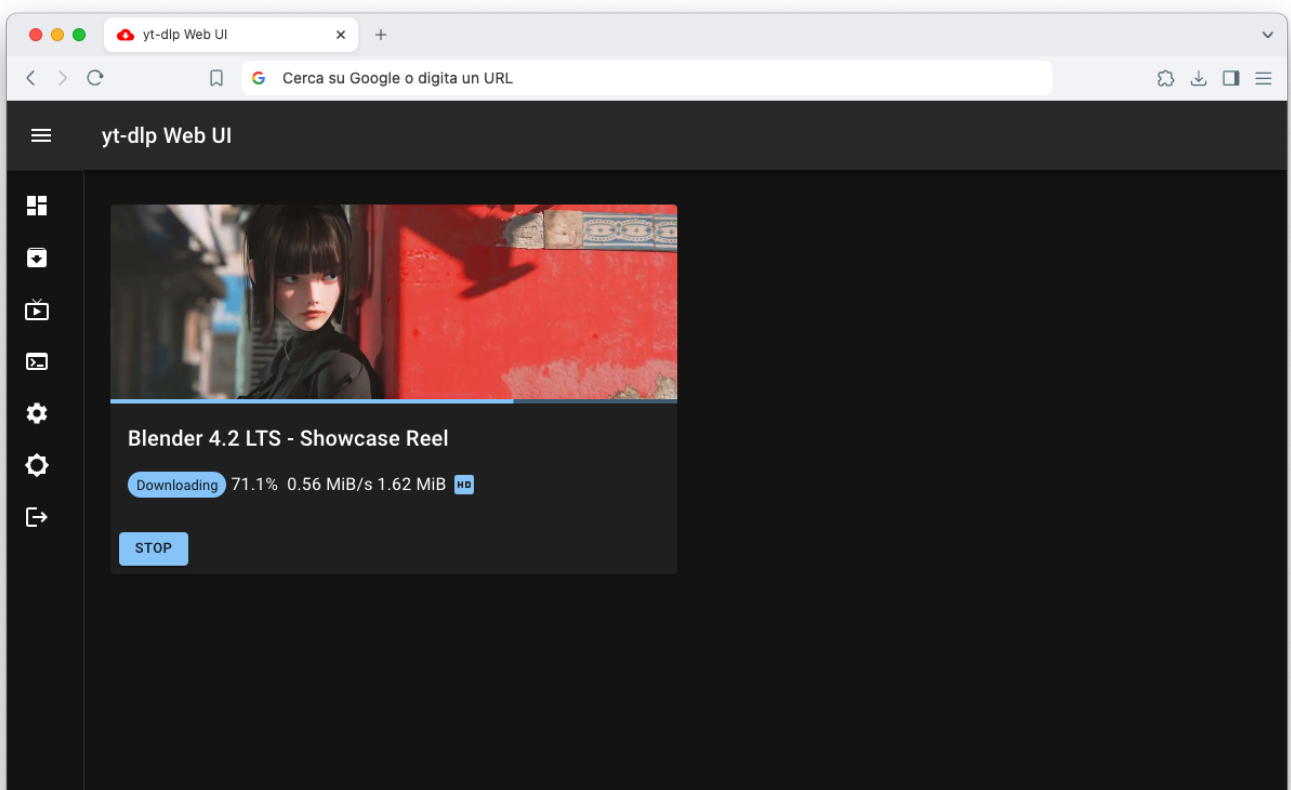
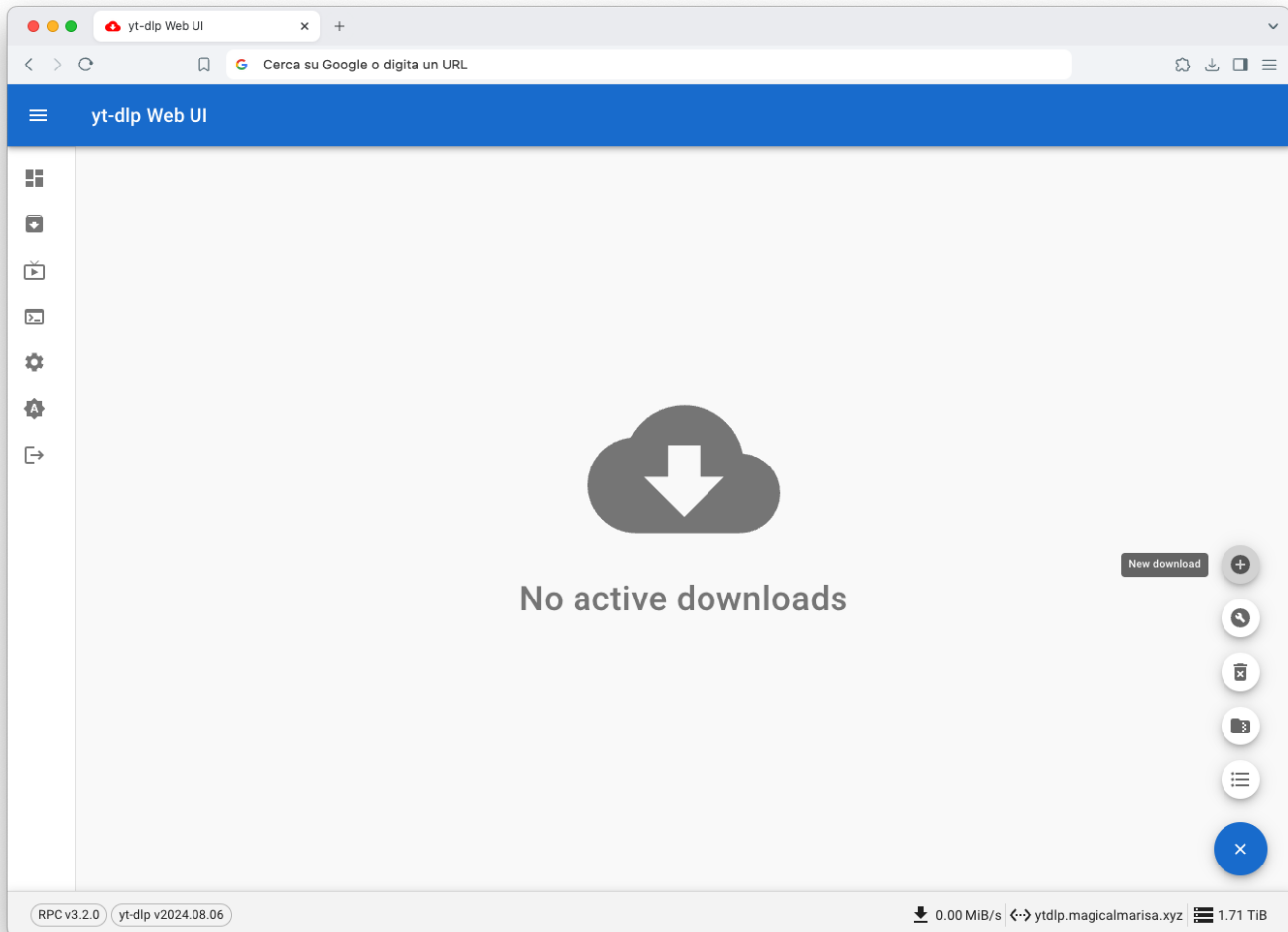


yt-dlp Web UI

Interface simple pour télécharger facilement des vidéos YouTube, Twitch, X.com, etc.



The screenshot shows the 'yt-dlp Web UI' interface. It features a blue header with a hamburger menu icon and the text 'yt-dlp Web UI'. On the left side, there is a vertical sidebar with icons for home, download, playlist, settings, and refresh. The main area contains a table with the following columns: Status, Title, Speed, Progress, Size, Added on, and Actions. Five rows of data are visible, all with a status of '✓' and 100% progress. The files listed are:

Status	Title	Speed	Progress	Size	Added on	Actions
✓	KONOSUBA - God's blessing on this wonderful world! - Ending Chisana Boken-sha	0.00 MiB/s	100%	16.79 MiB	22/3/2024, 13:19:15	🗑️
✓	kitagawa being jealous	0.00 MiB/s	100%	3.53 MiB	22/3/2024, 13:19:15	🗑️
✓	YOASOBI 怪物	0.00 MiB/s	100%	1.62 MiB	21/3/2024, 10:18:11	🗑️
✓	March 7th is Dumb	0.00 MiB/s	100%	14.61 MiB	16/1/2024, 13:19:21	🗑️
✓	[Animation] Bouncy Elf	0.00 MiB/s	100%	2.49 MiB	16/1/2024, 13:17:09	🗑️

At the bottom of the interface, there is a status bar showing 'RPC v3.0.6', 'yt-dlp v2024.03.10', and 'localhost 36.43 GiB'. A blue circular button with a white plus sign is located in the bottom right corner.

1. Docker Compose

```
services:
  yt-dlp-webui:
    image: marcobaobao/yt-dlp-webui
    container_name: yt-dlp-webui
    restart: unless-stopped
    ports:
      - 3033:3033
    volumes:
      - /chemindestockage/yt-dlp-webui:/downloads # Changez le chemin du dossier
```

2. Accéder à l'interface web

`http://<ip_serveur>:3033`

Révision #6

Créé 2025-09-12 19:50:56 CEST par Philippe Favre

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