

JellyStat

Application statistique gratuite et open source pour Jellyfin ! Ce projet est encore en développement - vous pouvez vous attendre à quelques bugs.

The screenshot displays the JellyStat web application interface. On the left is a dark sidebar with navigation links: Home (selected), Libraries, Users, Activity, Statistics, Settings, About, and Logout. The main content area is titled 'Sessions' and shows 'No Active Sessions Found'. Below this is a 'Recently Added' section with a grid of 10 media items: Nimona, Tom Clancy's Jack Ryan, Nancy Drew, Warrior, Secret Invasion, One Piece, EDENS ZERO, TONIKAWA: Over the Moon for You, Demon Slayer: Kimetsu no Yaiba, and X-Men: Days of Future Past. The bottom section is 'Watch Statistics' for the last 30 days, featuring six panels: Most Viewed Movies (Small Soldiers, Godzilla vs. Kong, Indiana Jones, etc.), Most Popular Movies (Small Soldiers, Shang-Chi, Star Wars, etc.), Most Viewed Series (Hawkeye, Attack on Titan, Isekai Shokudou), Most Popular Series (Hawkeye, Isekai Shokudou), Most Listened Music (No Problem, Believer), and Most Popular Music (All Time Low, No Problem).

Sessions
No Active Sessions Found

Recently Added

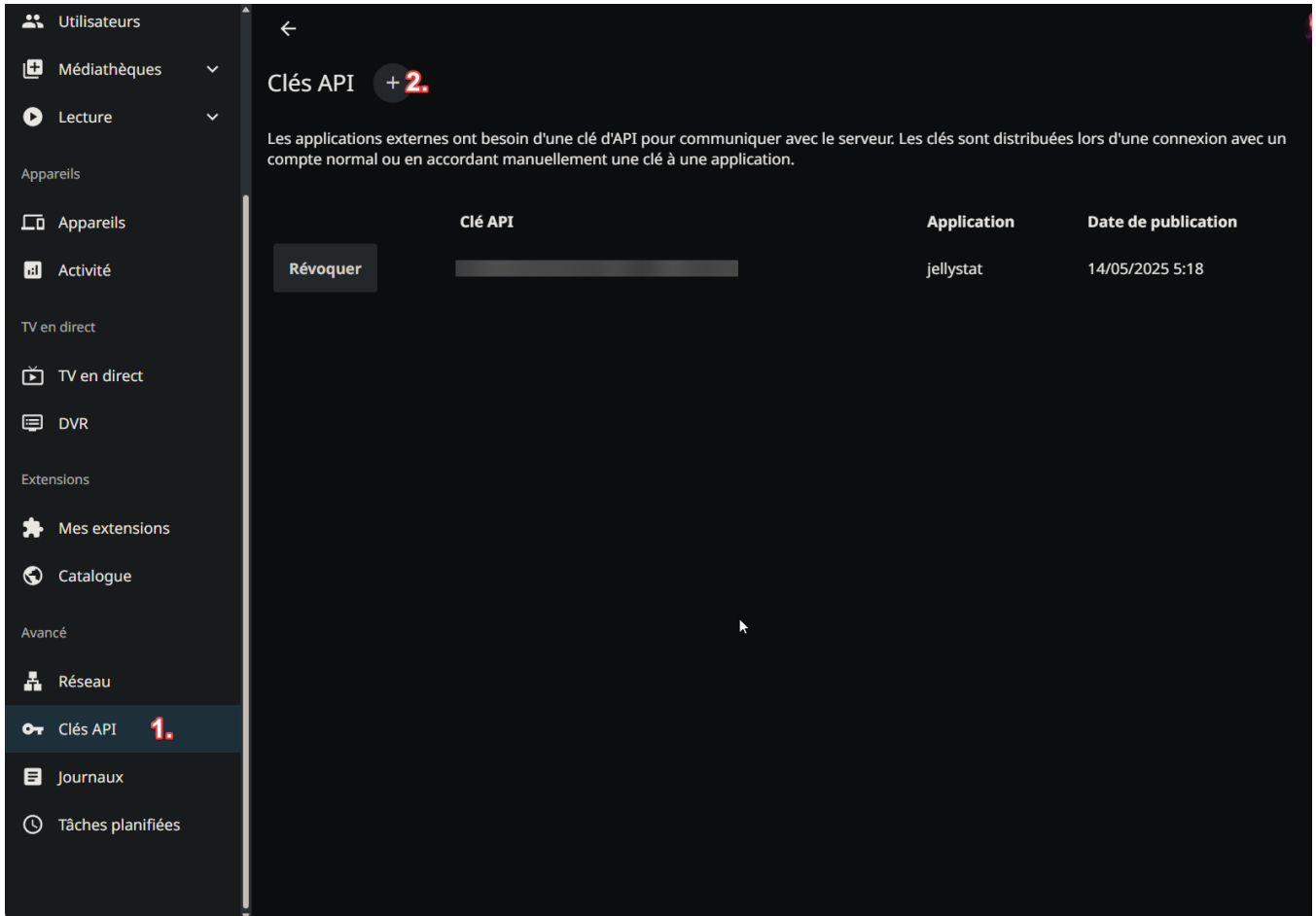
- Nimona
- Tom Clancy's Jack Ryan
- Nancy Drew
- Warrior
- Secret Invasion
- One Piece
- EDENS ZERO
- TONIKAWA: Over the Moon for You
- Demon Slayer: Kimetsu no Yaiba
- X-Men: Days of Future Past

Watch Statistics Last 30 Days

Category	Rank	Item	Plays	Users
MOST VIEWED MOVIES	1	Small Soldiers	13	1
	2	Godzilla vs. Kong	4	1
	3	Indiana Jones and the Kingdom of the Cryst...	2	1
	4	The Unbearable Weight of Massive Talent	1	1
	5	Winnie the Pooh: Blood and Honey	1	1
MOST POPULAR MOVIES	1	Small Soldiers	1	1
	2	Shang-Chi and the Legend of the Ten Rings	1	1
	3	Star Wars: Episode III - Revenge of the Sith	1	1
	4	Three Billboards Outside Ebbing, Missouri	1	1
	5	Indiana Jones and the Kingdom of the Cryst...	1	1
MOST VIEWED SERIES	1	Hawkeye	15	1
	2	Attack on Titan	3	1
	3	Isekai Shokudou	1	1
MOST POPULAR SERIES	1	Hawkeye	1	1
	2	Isekai Shokudou	1	1
MOST LISTENED MUSIC	1	No Problem (feat. Lil Wayne & 2 Chainz)	2	1
	2	Believer	1	1
MOST POPULAR MUSIC	1	All Time Low	1	1
	2	No Problem (feat. Lil Wayne & 2 Chainz)	1	1

Jellystat 1.0.4.10

1. Demandez la clé API :



```
docker volume create jellystat_db
docker volume create jellystat_backup
```

services:

jellystat-db:

```
image: postgres:15.2
restart: unless-stopped
container_name: 'jellystat_db'
environment:
  POSTGRES_DB: 'jfstat'
  POSTGRES_USER: postgres
  POSTGRES_PASSWORD: Mik4-T3-Mub7 # Changez le mot de passe
```

volumes:

```
- jellystat_db:/var/lib/postgresql/data
```

jellystat:

```
image: cyfershepard/jellystat:latest
container_name: 'jellystat'
environment:
```

```
POSTGRES_USER: postgres
POSTGRES_PASSWORD: Mik4-T3-Mub7 # Changez le mot de passe
POSTGRES_IP: jellystat-db
POSTGRES_PORT: 5432
JWT_SECRET: 'Kyd8-Buk4=F3' # Changez le mot de passe
ports:
  - "2121:3000"
volumes:
  - jellystat_backup:/app/backend/backup-data
depends_on:
  - jellystat-db
restart: unless-stopped
```

```
volumes:
  jellystat_db:
    external: true
  jellystat_backup:
    external: true
```

2. Accédez à la page administration `ip:2121` et créez-vous un compte
3. Insérez la clé API et lien de la page Jellyfin

4. Synchronisez les paramètres :

Jellystat

Format de l'heure: 12 Heures | 24 Heures

Language: Français

Sécurité

Nom d'utilisateur: [input]

Mot de passe actuel: [input]

Nouveau mot de passe: [input]

Mise à jour

Connexion obligatoire: Oui | Non

Tasks

Tâche	Type	Tâches
Synchronisation du contenu récemment ajoutés	Job	1 Heure ▼ 2. Démarrer
Synchronisation complète avec Jellyfin	Job	1 Jour ▼ 3. Démarrer
Import Playback Reporting Plugin Data	Importation	4. Démarrer
Sauvegarde de Jellystat	Job	1 Jour ▼ Démarrer

Jellystat 1.1.6

Révision #4

Créé 2025-05-14 06:14:19 CEST par Philippe Favre

Mis à jour 2025-05-22 04:16:50 CEST par Philippe Favre