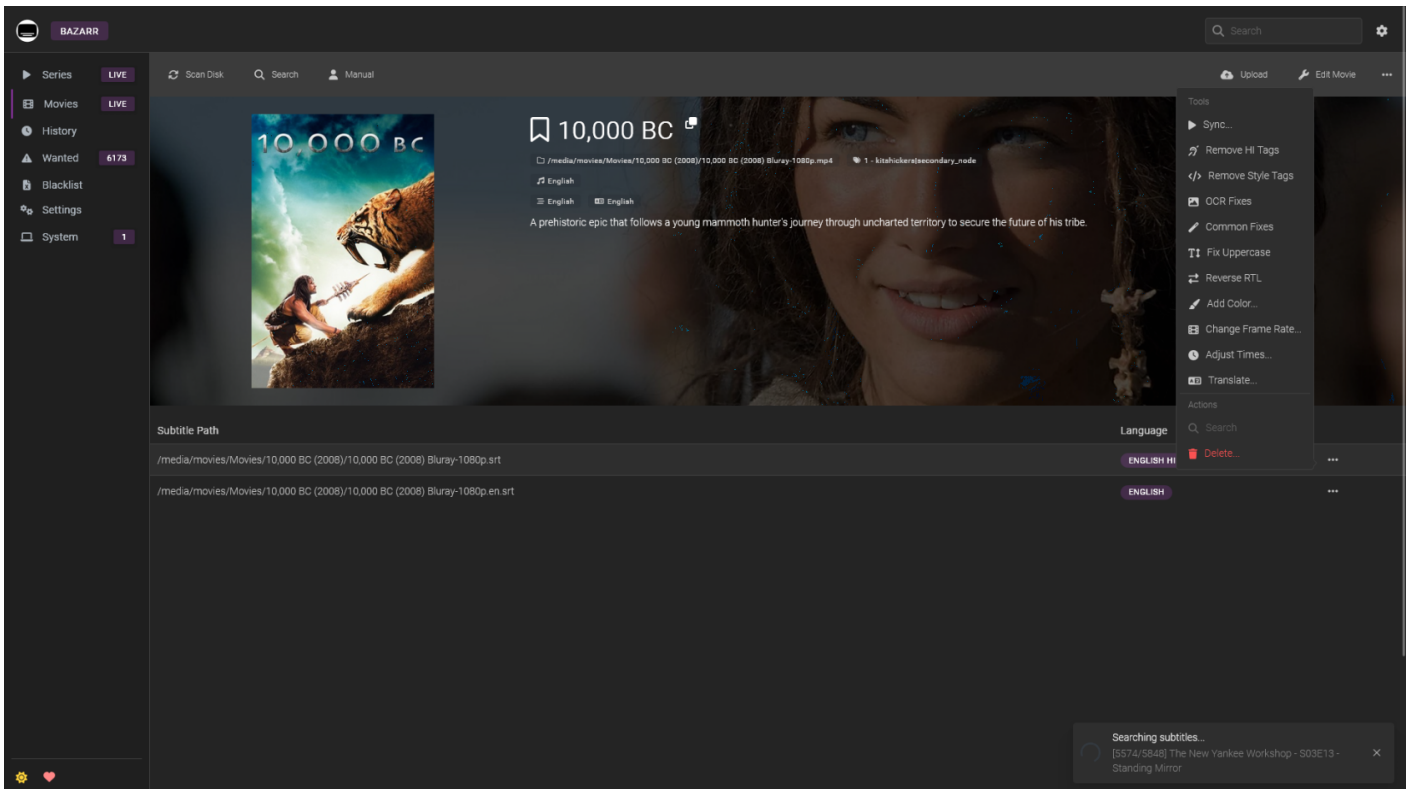


Bazarr •

[Bazarr](#) is a free and open-source media management tool that can automatically download, organize and correct the subtitles for your movie and television collection. Locate subtitles for your media in multiple languages using [OpenSubtitles.org](https://opensubtitles.org).

- [Overview](#)
- [Media](#)
- [Setup & Configuration](#)
 - [Preparation](#)
 - [Installation](#)
 - [Updating](#)
- [User Manual](#)
- [Development](#)
- [Resources](#)

Overview



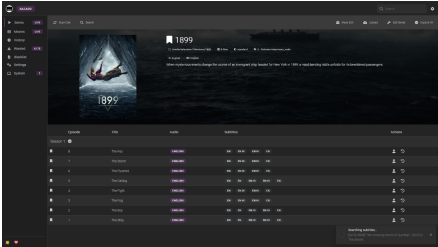
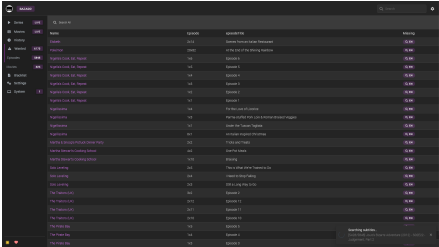
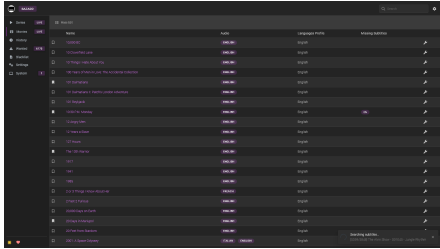
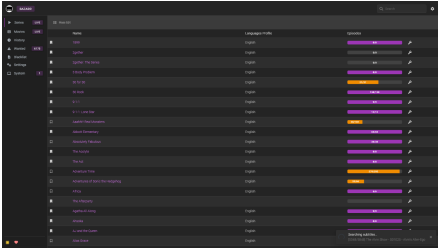
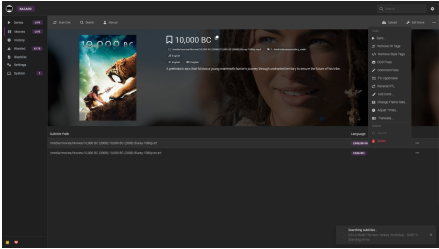
[Bazarr](#) is a free and open-source media management tool that can automatically download, organize and correct the subtitles for your movie and television collection. Locate subtitles for your media in multiple languages using [OpenSubtitles.org](#).

- Perform automatic searches to find subtitles within your specifications, or manually search through the results.
- Automatically upgrade your subtitles as new ones are located.

Media

Screenshots

Bazarr v1.4.5



Setup & Configuration

We need to install the service through Portainer and configure any necessary settings.

Preparation

There are some things we need to do in preparation to install this service.

Volumes

Persistent Data

This is where the service will store its own application data and ensures we can quickly update the service image.

Ensure your user has permissions to access the folder.

Media Folders

Radarr will need access to the folders where you store your movie and television files.

Ensure your user has permissions to access the folder.

Environment

TZ

This is the current time zone formatted using the [tz database](#).

For example: America/Vancouver

PUID

This is the numeric ID of the user account on Debian. If you are unsure, open a terminal and run:

```
id -u
```

PGID

This is the numeric ID of the user account's group on Debian. If you are unsure, open a terminal and run:

```
id -g
```

Installation

The service can be installed through the Portainer web interface.

Learn about [creating a new stack](#).

Docker Compose

Use the following code to install the service:

```
---
services:
  bazarr:
    image: lscr.io/linuxserver/bazarr:latest
    network_mode: bridge
    container_name: bazarr
    environment:
      - PUID=1000
      - PGID=1000
      - TZ=America/Vancouver
    volumes:
      # Persistent Data
      - /srv/bazarr/:/config

      # Media Folders
      - /mnt/movies:/mnt/movies
      - /mnt/television:/mnt/television
    ports:
      - 6767:6767
    restart: unless-stopped
```

Updating

Re-Deploy the Stack

This service has been optimized for running in Docker thanks to [LinuxServer.io](#).

This allows you to [re-deploy the stack through Portainer](#) to download the latest updates.

User Manual

Development

This software is released under the [GPL-3.0 license](#).

The software was developed originally by [morpheus65535](#), separately from the Sonarr team.

Bazarr is made available for Docker through the efforts of [LinuxServer.io](#) and their commitment to simplifying self-hosting.

You can contribute to Bazarr by [submitting issue reports](#) and [suggesting features](#).

The Bazarr development team also accepts [donations](#).

Resources

Official

- [Official Wiki](#)
- [Official Discord](#)
- [Official GitHub Repository](#)
- [Official Website](#)
- [Setup Guide](#)
- [First Time Configuration Guide](#)
- [Frequently Asked Questions](#)
- [General Troubleshooting](#)

LinuxServer.io

- [Docker Image](#)
- [Official Website](#)
- [Official Documentation](#)
- [Official Discord](#)
- [Official Forum](#)
- [Official GitLab Repository](#)
- [Frequently Asked Questions](#)