

04-bazarr.md

kstack: book: Centerpoint Home
Lab chapter: Media Management
page: Bazarr tags: [bazarr,
subtitles, arr, media-management]

Overview

Bazarr automatically downloads subtitles for movies and TV shows managed by Radarr and Sonarr. It monitors both libraries and fetches subtitles from configured providers (OpenSubtitles, Subscene, etc.) whenever a new file is added or an existing file is missing subtitles.

Access

Type	URL	Notes
Internal	<code>https://bazarr.home.local</code>	LAN access via Step-CA TLS

No external route — internal management only.

Configuration

Image: `lscr.io/linuxserver/bazarr:latest` **Compose project:** `arr` stack

Traefik Labels

```
traefik.enable: "true"
traefik.http.routers.bazarr.rule: Host(`bazarr.home.local`)
traefik.http.routers.bazarr.entrypoints: websecure
traefik.http.routers.bazarr.tls.certresolver: step-ca
traefik.http.services.bazarr.loadbalancer.server.port: 6767
```

Volumes / Bind Mounts

Host Path	Container Path	Purpose
/home/jeeves/docker/arr/Bazarr/config	/config	Bazarr database and settings
/mnt/Multimedia	/media	Media library for subtitle placement (NFS from UnRAID)

The `/media` mount mirrors the Sonarr/Radarr mount so Bazarr can write subtitle files directly alongside the video files in the library.

Integration Points

Service	Connection	Purpose
Sonarr	API (<code>http://sonarr:8989</code>) via <code>media-network</code>	TV library sync
Radarr	API (<code>http://radarr:7878</code>) via <code>media-network</code>	Movie library sync

Notes / Gotchas

- Subtitle provider API keys (OpenSubtitles, etc.) are stored in Bazarr's settings. These are rate-limited — avoid aggressive subtitle searches on large libraries.
- Bazarr writes subtitle `.srt` or `.ass` files next to the video files in `/mnt/Multimedia`. Plex and Jellyfin pick these up automatically on the next library scan.
- If Sonarr or Radarr is restarted, Bazarr may take a few minutes to re-sync its library view via the API.

Last Updated: 2026-06-16

Revision #2

Created 2026-06-17 04:45:45 UTC by Admin

