

Docker composes

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Plex suite (server)

All in one

```
services:
  sabnzbd:
    image: lscr.io/linuxserver/sabnzbd:latest
    container_name: sabnzbd
    environment:
      - PUID=1000
      - PGID=1000
      - TZ=Etc/UTC
    volumes:
      - /plex_suite/sabnzbd:/config
      - /plex_suite/downloads/complete:/downloads #optional
      - /plex_suite/downloads/incomplete:/incomplete-downloads #optional
    ports:
      - 8081:8080
    restart: unless-stopped
  sonarr:
    image: lscr.io/linuxserver/sonarr:latest
    container_name: sonarr
    environment:
      - PUID=1000
      - PGID=1000
      - TZ=Etc/UTC
    volumes:
      - /plex_suite/sonarr:/config
      - /tvseries:/tv #optional
      - /plex_suite/downloads/complete:/downloads #optional
    ports:
      - 8989:8989
    restart: unless-stopped
  plex:
    image: lscr.io/linuxserver/plex:latest
    container_name: plex
    network_mode: host
```

environment:

- PUID=1000
- PGID=1000
- TZ=Etc/UTC
- VERSION=docker
- PLEX_CLAIM=claim-6sW16N-rZci99e-eCe3A

volumes:

- /plex_suite/plex:/config
- /tvseries:/tv
- /movies:/movies

ports:

- 32400:32400

restart: unless-stopped

radarr:

image: lscr.io/linuxserver/radarr:latest

container_name: radarr

environment:

- PUID=1000
- PGID=1000
- TZ=Etc/UTC

volumes:

- /plex_suite/radarr:/config
- /movies:/movies #optional
- /plex_suite/downloads/complete:/downloads #optional

ports:

- 7878:7878

restart: unless-stopped

Plex suite (server)

Sabnzbd

```
sabnzbd:  
  image: lscr.io/linuxserver/sabnzbd:latest  
  container_name: sabnzbd  
  environment:  
    - PUID=1000  
    - PGID=1000  
    - TZ=Etc/UTC  
  volumes:  
    - /plex_suite/sabnzbd:/config  
    - /plex_suite/downloads/complete:/downloads #optional  
    - /plex_suite/downloads/incomplete:/incomplete-downloads #optional  
  ports:  
    - 8081:8080  
  restart: unless-stopped
```

Plex suite (server)

Sonarr

```
sonarr:  
  image: lscr.io/linuxserver/sonarr:latest  
  container_name: sonarr  
  environment:  
    - PUID=1000  
    - PGID=1000  
    - TZ=Etc/UTC  
  volumes:  
    - /plex_suite/sonarr:/config  
    - /tvseries:/tv #optional  
    - /plex_suite/downloads/complete:/downloads #optional  
  ports:  
    - 8989:8989  
  restart: unless-stopped
```

Plex suite (server)

Plex Media Server

```
plex:
  image: lscr.io/linuxserver/plex:latest
  container_name: plex
  network_mode: host
  environment:
    - PUID=1000
    - PGID=1000
    - TZ=Etc/UTC
    - VERSION=docker
    - PLEX_CLAIM=claim-6sW16N-rZci99e-eCe3A
  volumes:
    - /plex_suite/plex:/config
    - /tvseries:/tv
    - /movies:/movies
  ports:
    - 32400:32400
  restart: unless-stopped
```

Plex suite (server)

Radarr

```
radarr:  
  image: lscr.io/linuxserver/radarr:latest  
  container_name: radarr  
  environment:  
    - PUID=1000  
    - PGID=1000  
    - TZ=Etc/UTC  
  volumes:  
    - /plex_suite/radarr:/config  
    - /movies:/movies #optional  
    - /plex_suite/downloads/complete:/downloads #optional  
  ports:  
    - 7878:7878  
  restart: unless-stopped
```

Plex suite (UI)

All in one

```
services:
  overseerr:
    image: lscr.io/linuxserver/overseerr:latest
    container_name: overseerr
    environment:
      - PUID=1000
      - PGID=1000
      - TZ=Etc/UTC
    volumes:
      - /plex_suite/overseerr:/config
    ports:
      - 5055:5055
    restart: unless-stopped
  tautulli:
    image: lscr.io/linuxserver/tautulli:latest
    container_name: tautulli
    environment:
      - PUID=1000
      - PGID=1000
      - TZ=Etc/UTC
    volumes:
      - /plex_suite/tautulli:/config
    ports:
      - 8181:8181
    restart: unless-stopped
  prowlarr:
    image: lscr.io/linuxserver/prowlarr:latest
    container_name: prowlarr
    environment:
      - PUID=1000
      - PGID=1000
      - TZ=Etc/UTC
    volumes:
```

```
- /plex_suite/prowlarr:/config
ports:
  - 9696:9696
restart: unless-stopped
flaresolvrr:
  # DockerHub mirror flaresolvrr/flaresolvrr:latest
  image: ghcr.io/flaresolvrr/flaresolvrr:latest
  container_name: flaresolvrr
  environment:
    - LOG_LEVEL=${LOG_LEVEL:-info}
    - LOG_HTML=${LOG_HTML:-false}
    - CAPTCHA_SOLVER=${CAPTCHA_SOLVER:-none}
    - TZ=Europe/Paris
  ports:
    - 8191:8191
  restart: unless-stopped
```

Plex suite (UI)

Overseerr

```
overseerr:  
  image: lscr.io/linuxserver/overseerr:latest  
  container_name: overseerr  
  environment:  
    - PUID=1000  
    - PGID=1000  
    - TZ=Etc/UTC  
  volumes:  
    - /plex_suite/overseerr:/config  
  ports:  
    - 5055:5055  
  restart: unless-stopped
```

Plex suite (UI)

Tautulli

```
tautulli:
  image: lscr.io/linuxserver/tautulli:latest
  container_name: tautulli
  environment:
    - PUID=1000
    - PGID=1000
    - TZ=Etc/UTC
  volumes:
    - /plex_suite/tautulli:/config
  ports:
    - 8181:8181
  restart: unless-stopped
```

Plex suite (UI)

Prowlarr

```
prowlarr:  
  image: lscr.io/linuxserver/prowlarr:latest  
  container_name: prowlarr  
  environment:  
    - PUID=1000  
    - PGID=1000  
    - TZ=Etc/UTC  
  volumes:  
    - /plex_suite/prowlarr:/config  
  ports:  
    - 9696:9696  
  restart: unless-stopped
```

FlareSolvrr

```
flaresolvrr:  
  # DockerHub mirror flaresolvrr/flaresolvrr:latest  
  image: ghcr.io/flaresolvrr/flaresolvrr:latest  
  container_name: flaresolvrr  
  environment:  
    - LOG_LEVEL=${LOG_LEVEL:-info}  
    - LOG_HTML=${LOG_HTML:-false}  
    - CAPTCHA_SOLVER=${CAPTCHA_SOLVER:-none}  
    - TZ=Europe/Paris  
  ports:  
    - 8191:8191  
  restart: unless-stopped
```

Gitea

Home

```
version: "3"

networks:
  gitea:
    external: false

services:
  server:
    image: gitea/gitea:1.22.2
    container_name: gitea
    environment:
      - USER_UID=1000
      - USER_GID=1000
      - GITEA__database__DB_TYPE=postgres
      - GITEA__database__HOST=172.19.0.2:5432
      - GITEA__database__NAME=gitea
      - GITEA__database__USER=gitea
      - GITEA__database__PASSWD=aetig
    restart: always
    networks:
      - gitea
    volumes:
      - /srv/gitea/data:/data
      - /etc/timezone:/etc/timezone:ro
      - /etc/localtime:/etc/localtime:ro
    ports:
      - "8080:3000"
      - "222:22"
    depends_on:
      - db

db:
  image: postgres:14
```

```
restart: always
```

```
environment:
```

- POSTGRES_USER=gitea
- POSTGRES_PASSWORD=aetig
- POSTGRES_DB=gitea

```
networks:
```

- gitea

```
volumes:
```

- /srv/gitea/postgres:/var/lib/postgresql/data