Docker Apps (Reddit Post)

Analytics:
[Grafana](https://hub.docker.com/r/grafana/grafana)
[Uptime Kuma](https://github.com/louislam/uptime-kuma)
[Prometheus](https://hub.docker.com/r/prom/prometheus)
- [AlertManager](https://prometheus.io/docs/alerting/latest/alertmanager/)
- [node_exporter](https://github.com/prometheus/node_exporter)
- [Install guide](https://prometheus.io/docs/prometheus/latest/getting_started/)
[Speetest Tracker](https://github.com/alexjustesen/speedtest-tracker)
[Umami](https://github.com/umami-software/umami/)

Dev:
[Gitea](https://docs.gitea.com/next/installation/install-with-docker)
- [act-runner](https://github.com/vegardit/docker-gitea-act-runner)
- [Renovate](https://github.com/renovatebot/renovate)
- [mergerfsfix](https://github.com/go-gitea/gitea/issues/11154)
[shields.io](https://hub.docker.com/r/shieldsio/shields) shields.io instance for private Git repo badges
[Portainer](https://linuxiac.com/docker-portainer-install/)
[WatchTower](https://hub.docker.com/r/containrrr/watchtower)
[Homepage](https://github.com/gethomepage/homepage)
[cheat.sh](https://github.com/chubin/cheat.sh)
[osTicket](https://hub.docker.com/r/osticket/osticket/)
[BookStack](https://github.com/BookStackApp/BookStack)
- [Docker](https://github.com/linuxserver/docker-bookstack)
[nfty](https://github.com/binwiederhier/ntfy)

Remote Admin Tools:
[Ansible](https://docs.ansible.com/ansible/latest/installation_guide/intro_installation.html) (can be run in Docker but using a VM is preferred)
- [notthebee playbook](https://github.com/notthebee/infra/blob/ca87f0daf211919ff19ce678523f48f2a6d25ed7/roles/homer/files/custom.css)
- [notthebee autoinstallubuntu](https://github.com/notthebee/ansible-role-ubuntu_autoinstall)
- [Ubuntu Autoinstall Generator](https://github.com/covertsh/ubuntu-autoinstall-generator)
[Terraform](https://terraform.io) (not actually a Docker app)

Optional Dev Tools:
[Kasm](https://kasmweb.com/docs/latest/install/single_server_install.html)
[CyberChef](https://github.com/gchq/CyberChef)
[IT-Tools](https://github.com/CorentinTh/it-tools) Collection of handy online tools for developers.

[Ollama](https://github.com/ollama/ollama/) Local Ai LLM
[Open WebUI](https://github.com/open-webui/open-webui) ChatGPT-like interface
[Apprise](https://github.com/caronc/apprise-api) Send Notifications to ntfy for things that support Apprise but not ntfy.
[Monkeytype](https://hub.docker.com/r/themythologist/monkeytype) Typing Test
[Windows 10 VM](https://github.com/dockur/windows) Only used for running Windows CI builds w/ Gitea Agent (for now) (yes, this is kinda dumb to run inside Docker, I will eventually move this to a Proxmox host, however, it works so meh)
[PiKVM](https://pikvm.org/)
- [Git](https://github.com/pikvm/pikvm)

Networking:
[ddclient](https://ddclient.net/) Dynamic DNS
[CloudFlare DNS](https://www.cloudflare.com/application-services/products/dns/)
[Nginx Proxy Manager](https://github.com/NginxProxyManager/nginx-proxy-manager)
- [GoAccess](https://github.com/xavier-hernandez/goaccess-for-nginxproxymanager)
- [vouch-proxy](https://github.com/vouch/vouch-proxy)
[PiHole+Unbound](https://github.com/chriscrowe/docker-pihole- unbound/tree/main/one-container)

[iSponserBlockTV](https://github.com/dmunozv04/iSponsorBlockTV)
[FreePBX](https://cloudinfrastructureservices.co.uk/how-to-setup-freepbx-using-docker-build-freepbx-docker-container/) Phone answering system on steroids
[Let's Encrypt](https://phoenixnap.com/kb/letsencrypt-docker)
- [Certbot config](https://community.letsencrypt.org/t/letsencrypt-certbot-configuration-secuity/213973)
https://community.letsencrypt.org/t/nginx-and-certbot-with-docker/214552/23
https://eff-certbot.readthedocs.io/en/latest/install.html#alternative-1-docker
https://hub.docker.com/r/certbot/certbot

Security:
[Vaultwarden](https://github.com/dani-garcia/vaultwarden)
[Keycloak](https://www.keycloak.org/)
- [Docker instructions]
[Wireguard \(wg-easy\)](https://github.com/wg-easy/wg-easy)
[Wazuh](https://documentation.wazuh.com/current/deployment-options/docker/index.html)

Productivity:
[NextcloudAIO](https://nextcloud.com/blog/how-to-install-the-nextcloud-all-in-one- on-linux/)
- [Reverse Proxy doc](https://github.com/nextcloud/all-in-one/blob/main/reverse-proxy.md)
[Stirling-PDF](https://github.com/Frooodle/Stirling-PDF) Web Application that allows you to perform various operations on PDF files
[Immich](https://immich.app/docs/install/docker-compose/)
[Mealie](https://hub.docker.com/r/hkotel/mealie)
- [Install docs](https://docs.mealie.io/documentation/getting-started/installation/postgres/)
[Grocy](https://hub.docker.com/r/linuxserver/grocy)
[microbin](https://hub.docker.com/r/danielszabo99/microbin)

[Kiwix](https://hub.docker.com/r/jasiek/kiwix-server/)
[czkawka](https://github.com/jlesage/docker-czkawka) Dupe file deleter
[Excalidraw](https://github.com/excalidraw/excalidraw) Online whiteboard

Social:
News: [FreshRSS](https://github.com/linuxserver/docker-freshrss/pkgs/container/freshrss)
IRC:
[TheLounge](https://hub.docker.com/r/thelounge/thelounge/)
[ZNC](https://hub.docker.com/_/znc) IRC bouncer
[ergochat](https://github.com/ergochat/ergo) Modern IRC server
[UnrealIRCd](https://www.unrealircd.org/) Ancient IRC server
GUI: [HexChat](https://github.com/binhex/arch-hexchat) |
[Konversation](https://invent.kde.org/network/konversation) (not actually a Docker app but an alternative to HexChat)
CLI: [WeeChat](https://github.com/weechat/weechat-container)
Discord Alternatives:
[Revolt](https://github.com/revoltchat/self-hosted)
- [Compose file](https://github.com/revoltchat/self-hosted/blob/master/docker-compose.yml)
[Matrix](https://github.com/spantaleev/matrix-docker-ansible-deploy)

Email:
[Stalwart](https://github.com/stalwartlabs/mail-server)

Web:
[nginx](https://hub.docker.com/_/nginx)
[php-fpm](https://hub.docker.com/r/bitnami/php-fpm/)
[phpMyAdmin](https://github.com/phpmyadmin/phpmyadmin)
[MySQL](https://hub.docker.com/_/mysql)
[MariaDB](https://hub.docker.com/_/mariadb)
[PostgreSQL](https://hub.docker.com/_/postgres)
[WordPress](https://hub.docker.com/_/wordpress)
[Ghost](https://hub.docker.com/_/ghost)
[Shlink](https://shlink.io/)
[SearXNG](https://github.com/searxng/searxng-docker)

Streaming:
[Tube Archivist](https://github.com/tubearchivist/tubearchivist?tab=readme-ov-file)
[Owncast](https://hub.docker.com/r/owncast/owncast)

Automation:
[HomeAssistant](https://www.home-assistant.io/installation/linux#install-home-assistant-container)

[HomeBridge](https://github.com/homebridge/docker-homebridge)

Media:
Movies/TV:

[Plex](https://hub.docker.com/r/linuxserver/plex)
- [Tautulli](https://github.com/Tautulli/Tautulli)
[Jellyfin](https://jellyfin.org/docs/general/installation/container/)
Anime:
[Shoko](https://hub.docker.com/r/shokoanime/server)
Books:
[Kavita](https://github.com/Kareadita)
[Audiobookshelf](https://github.com/advplyr/audiobookshelf)
Comics:
[Suwayomi](https://github.com/Suwayomi/Suwayomi-Server?tab=readme-ov-file#docker)
Formerly, Tachidesk, Tachiyomi for PC.
References:

https://www.reddit.com/r/selfhosted/comments/154usnf/selfhosted_manga_solutions_as_of_mid2023/kev2a54/
https://web.archive.org/web/20220630170431/https://animeukiyo.com/best-tachiyomi-extensions/

Torrents:
[qBittorrent](https://hub.docker.com/r/linuxserver/qbittorrent)
- [VueTorrent](https://github.com/VueTorrent/VueTorrent/discussions/615)
- [qBit_manage](https://github.com/StuffAnThings/qbit_manage)
-- [Wiki](https://github.com/StuffAnThings/qbit_manage/wiki)
[qbittorrentvpn](https://github.com/DyonR/docker-qbittorrentvpn)
[Sonarr](https://github.com/Sonarr/Sonarr)
[Radarr](https://github.com/Radarr/Radarr)
[Prowlarr](https://docs.linuxserver.io/images/docker-prowlarr/#usage)
- [FlareSolverr](https://github.com/FlareSolverr/FlareSolverr)
[Unpackerr](https://unpackerr.zip/docs/install/compose)
[Bazarr](https://github.com/morpheus65535/bazarr)
- [subcleaner](https://github.com/KBlixt/subcleaner)
[Trailarr](https://hub.docker.com/r/nandyalu/trailarr)
[Kapowarr](https://casvt.github.io/Kapowarr/)
- [Readme](https://github.com/Casvt/Kapowarr?tab=readme-ov-file)
[Tdarr](https://home.tdarr.io/)
[Overseerr](https://github.com/sct/overseerr)
[Wizarr](https://github.com/Wizarrrr/wizarr)
[ErsatzTV](https://ersatztv.org/docs/user-guide/install/)
[Lidarr-on-steroids](https://github.com/youegraillot/lidarr-on-steroids)
[Readarr](https://readarr.com/)
[OpenBooks](https://github.com/evan-buss/openbooks)
[cobalt](https://github.com/wukko/cobalt)

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