

- Cloudflare :

CNAME

xxx.com

mynoip.ddns.net

DNS only

Auto

CNAME

radarr

mynoip.ddns.net

DNS only

Auto

- Nginx webui host settings:

Created: 15th July 2023

<http://192.168.1.2:7878>

HTTP only

Public

Online

(Can't get ssl "let's encrypt" to work)

nginx.conf file:

```
server {
```

```
listen 80;
```

```
listen [::]:80;
```

```
server_name xxx.com;
```

```
location /radarr {
```

```
proxy_pass http://192.168.1.2:7878;
```

```
proxy_set_header Host $host;
```

```
proxy_set_header X-Real-IP $remote_addr;
```

```
proxy_set_header X-Forwarded-For $proxy_add_x_forwarded_for;
```

```
#...other proxy settings
```

```
}
```

```
location /radarr/api {
```

```
auth_basic off;
```

```
proxy_pass http://192.168.1.2:7878;
```

```
}  
}
```

- Port forwarding settings :

HTTPS
443
443
WANCONNECT
TCP
443
443
192.168.1.2

HTTP
80
80
WANCONNECT
TCP
80
80
192.168.1.2

Radarr
7878
7878
WANCONNECT
TCP
7878
7878
192.168.1.2

- synology firewall:

Port 80&443 allowed.

- Logs for npm and

```
sudo docker inspect -f '{{range.NetworkSettings.Networks}}{{.IPAddress}}{{end}}' radarr &&  
sudo docker logs --details radarr && sudo docker-compose logs radarr && sudo docker
```

```
inspect -f '{{range.NetworkSettings.Networks}}{{.IPAddress}}{{end}}' trash-guides-app-1 &&
sudo docker logs --details trash-guides-app-1 && sudo docker-compose logs
trash-guides-app-1
```

172.19.0.10

```
s6-rc: info: service s6rc-oneshot-runner: starting
s6-rc: info: service s6rc-oneshot-runner successfully started
s6-rc: info: service fix-attrs: starting
s6-rc: info: service fix-attrs successfully started
s6-rc: info: service legacy-cont-init: starting
cont-init: info: running /etc/cont-init.d/00-env-file-init
cont-init: info: /etc/cont-init.d/00-env-file-init exited 0
cont-init: info: running /etc/cont-init.d/00-start-container
```

ENVIRONMENT

```
PUID=1030
PGID=100
UMASK=002
TZ=GMT
```

Executing usermod...

Applying permissions to /config

```
cont-init: info: /etc/cont-init.d/00-start-container exited 0
```

```
s6-rc: info: service legacy-cont-init successfully started
```

```
s6-rc: info: service legacy-services: starting
```

```
services-up: info: copying legacy longrun radarr (no readiness notification)
```

```
s6-rc: info: service legacy-services successfully started
```

```
[Info] Bootstrap: Starting Radarr - /app/bin/Radarr - Version 4.6.4.7568
```

```
[Info] AppFolderInfo: Data directory is being overridden to [/config]
```

```
[Debug] Bootstrap: Console selected
```

```
[Info] AppFolderInfo: Data directory is being overridden to [/config]
```

```
[Info] AppFolderInfo: Data directory is being overridden to [/config]
```

```
[Info] MigrationController: *** Migrating data source=/config/radarr.db;cache
size=-20000;datetimekind=Utc;journal mode=Wal;pooling=True;version=3 ***
```

```
[Info] MigrationController: *** Migrating data source=/config/logs.db;cache
size=-20000;datetimekind=Utc;journal mode=Wal;pooling=True;version=3 ***
```

```
[Info] Microsoft.Hosting.Lifetime: Now listening on: http://[::]:7878
```

```
[Info] CommandExecutor: Starting 2 threads for tasks.
```

```
[Info] Microsoft.Hosting.Lifetime: Application started. Press Ctrl+C to shut down.
```

```
[Info] Microsoft.Hosting.Lifetime: Hosting environment: Production
```

```
[Info] Microsoft.Hosting.Lifetime: Content root path: /run/s6/legacy-services/radarr
```

```
[Info] RssSyncService: Starting RSS Sync
```

```
[Warn] FetchAndParseRssService: No available indexers. check your configuration.
```

```
[Info] DownloadDecisionMaker: No results found
```

```
[Info] RssSyncService: RSS Sync Completed. Reports found: 0, Reports grabbed: 0
```

```
[Info] RssSyncService: Starting RSS Sync
```

[Warn] FetchAndParseRssService: No available indexers. check your configuration.
[Info] DownloadDecisionMaker: No results found
[Info] RssSyncService: RSS Sync Completed. Reports found: 0, Reports grabbed: 0
radarr | s6-rc: info: service s6rc-oneshot-runner: starting
radarr | s6-rc: info: service s6rc-oneshot-runner successfully started
radarr | s6-rc: info: service fix-attrs: starting
radarr | s6-rc: info: service fix-attrs successfully started
radarr | s6-rc: info: service legacy-cont-init: starting
radarr | cont-init: info: running /etc/cont-init.d/00-env-file-init
radarr | cont-init: info: /etc/cont-init.d/00-env-file-init exited 0
radarr | cont-init: info: running /etc/cont-init.d/00-start-container
radarr |
radarr | -----
radarr | ENVIRONMENT
radarr | -----
radarr | PUID=1030
radarr | PGID=100
radarr | UMASK=002
radarr | TZ=GMT
radarr | -----
radarr |
radarr | Executing usermod...
radarr | Applying permissions to /config
radarr | cont-init: info: /etc/cont-init.d/00-start-container exited 0
radarr | s6-rc: info: service legacy-cont-init successfully started
radarr | s6-rc: info: service legacy-services: starting
radarr | services-up: info: copying legacy longrun radarr (no readiness notification)
radarr | s6-rc: info: service legacy-services successfully started
radarr | [Info] Bootstrap: Starting Radarr - /app/bin/Radarr - Version 4.6.4.7568
radarr | [Info] AppFolderInfo: Data directory is being overridden to [/config]
radarr | [Debug] Bootstrap: Console selected
radarr | [Info] AppFolderInfo: Data directory is being overridden to [/config]
radarr | [Info] AppFolderInfo: Data directory is being overridden to [/config]
radarr | [Info] MigrationController: *** Migrating data source=/config/radarr.db;cache
size=-20000;datetimekind=Utc;journal mode=Wal;pooling=True;version=3 ***
radarr | [Info] MigrationController: *** Migrating data source=/config/logs.db;cache
size=-20000;datetimekind=Utc;journal mode=Wal;pooling=True;version=3 ***
radarr | [Info] Microsoft.Hosting.Lifetime: Now listening on: http://[::]:7878
radarr | [Info] CommandExecutor: Starting 2 threads for tasks.
radarr | [Info] Microsoft.Hosting.Lifetime: Application started. Press Ctrl+C to shut down.
radarr | [Info] Microsoft.Hosting.Lifetime: Hosting environment: Production
radarr | [Info] Microsoft.Hosting.Lifetime: Content root path: /run/s6/legacy-services/radarr
radarr | [Info] RssSyncService: Starting RSS Sync
radarr | [Warn] FetchAndParseRssService: No available indexers. check your configuration.
radarr | [Info] DownloadDecisionMaker: No results found
radarr | [Info] RssSyncService: RSS Sync Completed. Reports found: 0, Reports grabbed: 0
radarr | [Info] RssSyncService: Starting RSS Sync
radarr | [Warn] FetchAndParseRssService: No available indexers. check your configuration.

radarr | [Info] DownloadDecisionMaker: No results found

radarr | [Info] RssSyncService: RSS Sync Completed. Reports found: 0, Reports grabbed: 0
[172.19.0.8](#)

- › Configuring npm user ...
- › Configuring npm group ...
- › Checking paths ...
- › Setting ownership ...
- › Dynamic resolvers ...
- › IPv6 ...

Enabling IPV6 in hosts in: /etc/nginx/conf.d

- /etc/nginx/conf.d/default.conf
- /etc/nginx/conf.d/include/assets.conf
- /etc/nginx/conf.d/include/block-exploits.conf
- /etc/nginx/conf.d/include/force-ssl.conf
- /etc/nginx/conf.d/include/ip_ranges.conf
- /etc/nginx/conf.d/include/letsencrypt-acme-challenge.conf
- /etc/nginx/conf.d/include/proxy.conf
- /etc/nginx/conf.d/include/ssl-ciphers.conf
- /etc/nginx/conf.d/include/resolvers.conf
- /etc/nginx/conf.d/production.conf

Enabling IPV6 in hosts in: /data/nginx

- /data/nginx/proxy_host/1.conf

- › Docker secrets ...

```
 _ _ _ _ _  
|_|_|_|_|_|  
|_|_|_|_|_|  
|_|_|_|_|_|  
|_|_|_|_|_|  
|_|_|_|_|_|
```

User: npm PUID:0 ID:0 GROUP:0

Group: npm PGID:0 ID:0

- › Starting nginx ...
- › Starting backend ...
- [7/16/2023] [6:13:43 PM] [Global] › i info Using Sqlite: /data/database.sqlite
- [7/16/2023] [6:13:54 PM] [Migrate] › i info Current database version: none
- [7/16/2023] [6:13:55 PM] [Setup] › i info Logrotate Timer initialized
- [7/16/2023] [6:13:55 PM] [Setup] › i info Logrotate completed.
- [7/16/2023] [6:13:55 PM] [IP Ranges] › i info Fetching IP Ranges from online services...
- [7/16/2023] [6:13:55 PM] [IP Ranges] › i info Fetching
<https://ip-ranges.amazonaws.com/ip-ranges.json>
- [7/16/2023] [6:13:56 PM] [IP Ranges] › i info Fetching <https://www.cloudflare.com/ips-v4>
- [7/16/2023] [6:13:56 PM] [IP Ranges] › i info Fetching <https://www.cloudflare.com/ips-v6>
- [7/16/2023] [6:13:57 PM] [SSL] › i info Let's Encrypt Renewal Timer initialized
- [7/16/2023] [6:13:57 PM] [SSL] › i info Renewing SSL certs close to expiry...

[7/16/2023] [6:13:57 PM] [IP Ranges] › i info IP Ranges Renewal Timer initialized
[7/16/2023] [6:13:57 PM] [Global] › i info Backend PID 175 listening on port 3000 ...
[7/16/2023] [6:14:02 PM] [Nginx] › i info Reloading Nginx
[7/16/2023] [6:14:02 PM] [SSL] › i info Renew Complete
[7/16/2023] [7:07:04 PM] [Global] › i info PID 175 received SIGTERM
[7/16/2023] [7:07:04 PM] [Global] › i info Stopping.

› Configuring npm user ...

0

usermod: no changes

› Configuring npm group ...

› Checking paths ...

› Setting ownership ...

› Dynamic resolvers ...

› IPv6 ...

Enabling IPV6 in hosts in: /etc/nginx/conf.d

- /etc/nginx/conf.d/include/assets.conf

- /etc/nginx/conf.d/include/block-exploits.conf

- /etc/nginx/conf.d/include/force-ssl.conf

- /etc/nginx/conf.d/include/ip_ranges.conf

- /etc/nginx/conf.d/include/letsencrypt-acme-challenge.conf

- /etc/nginx/conf.d/include/proxy.conf

- /etc/nginx/conf.d/include/ssl-ciphers.conf

- /etc/nginx/conf.d/include/resolvers.conf

- /etc/nginx/conf.d/default.conf

- /etc/nginx/conf.d/production.conf

Enabling IPV6 in hosts in: /data/nginx

- /data/nginx/proxy_host/1.conf

› Docker secrets ...

— — — — —
\		_ \		
\		)		
\	_ /			
	\			

User: npm PUID:0 ID:0 GROUP:0

Group: npm PGID:0 ID:0

› Starting backend ...

› Starting nginx ...

[7/16/2023] [7:07:26 PM] [Global] › i info Using Sqlite: /data/database.sqlite

[7/16/2023] [7:07:27 PM] [Migrate] › i info Current database version: none

[7/16/2023] [7:07:27 PM] [Setup] › i info Logrotate Timer initialized

[7/16/2023] [7:07:27 PM] [Setup] › i info Logrotate completed.

[7/16/2023] [7:07:27 PM] [IP Ranges] › i info Fetching IP Ranges from online services...

[7/16/2023] [7:07:27 PM] [IP Ranges] › i info Fetching
<https://ip-ranges.amazonaws.com/ip-ranges.json>
[7/16/2023] [7:07:28 PM] [IP Ranges] › i info Fetching <https://www.cloudflare.com/ips-v4>
[7/16/2023] [7:07:28 PM] [IP Ranges] › i info Fetching <https://www.cloudflare.com/ips-v6>
[7/16/2023] [7:07:29 PM] [SSL] › i info Let's Encrypt Renewal Timer initialized
[7/16/2023] [7:07:29 PM] [SSL] › i info Renewing SSL certs close to expiry...
[7/16/2023] [7:07:29 PM] [IP Ranges] › i info IP Ranges Renewal Timer initialized
[7/16/2023] [7:07:29 PM] [Global] › i info Backend PID 160 listening on port 3000 ...
[7/16/2023] [7:07:29 PM] [Nginx] › i info Reloading Nginx
[7/16/2023] [7:07:29 PM] [SSL] › i info Renew Complete
Duplicate relation "access_list" in a relation expression. You should use "a.[b, c]" instead of "[a.b, a.c]". This will cause an error in objection 2.0
[7/16/2023] [7:16:09 PM] [Nginx] › ● debug Deleting file: /data/nginx/proxy_host/1.conf
[7/16/2023] [7:16:09 PM] [Nginx] › i info Reloading Nginx

3-

nginx webui host settings:

Nginx webui host settings:

Created: 15th July 2023

<http://192.168.1.2:7878>

HTTP only

Public

Online

nginx.conf:

```
server {
```

```
listen 80;
```

```
listen [::]:80;
```

```
server_name xxx.com;
```

```
location /radarr {
```

```
proxy_pass http://192.168.1.2:7878;
```

```
proxy_set_header Host $host;
```

```
proxy_set_header X-Real-IP $remote_addr;
```

```
proxy_set_header X-Forwarded-For $proxy_add_x_forwarded_for;
```

```
#...other proxy settings
```

```
}
```

```
location /radarr/api {
```

```
auth_basic off;
```

```
proxy_pass http://192.168.1.2:7878;
```

```
}
```

```
}
```

Yml file:

```
version: "3.2" services: # Prowlarr - https://hotio.dev/containers/prowlarr/ # # Don't forget to  
create the directory, change chown command if needed (the user:group part) # sudo -u
```

```

docker mkdir -m=00775 /volume1/docker/appdata/prowlarr # prowlarr: container_name:
prowlarr image: cr.hotio.dev/hotio/prowlarr:testing restart: unless-stopped logging: driver:
json-file options: max-file: ${DOCKERLOGGING_MAXFILE} max-size:
${DOCKERLOGGING_MAXSIZE} labels: - org.hotio.pullio.update=${PULLIO_UPDATE}
- org.hotio.pullio.notify=${PULLIO_NOTIFY} -
org.hotio.pullio.discord.webhook=${PULLIO_DISCORD_WEBHOOK} ports: - 9696:9696
environment: - PUID=${PUID} - PGID=${PGID} - TZ=${TZ} - UMASK=002
- ARGS= volumes: - ${DOCKERCONFDIR}/prowlarr:/config:rw # Authelia -
https://www.authelia.com/docs/ # # Don't forget to create the directory, change the -u value if
needed (the created user) # sudo -u docker mkdir -m=00775
/volume1/docker/appdata/authelia # authelia: image: authelia/authelia container_name:
authelia restart: unless-stopped logging: driver: json-file options: max-file:
${DOCKERLOGGING_MAXFILE} max-size: ${DOCKERLOGGING_MAXSIZE} volumes:
- ${DOCKERCONFDIR}/authelia:/config environment: - TZ=${TZ} - PUID=${PUID}
- PGID=${PGID} labels: - org.hotio.pullio.update=${PULLIO_UPDATE} -
org.hotio.pullio.notify=${PULLIO_NOTIFY} -
org.hotio.pullio.discord.webhook=${PULLIO_DISCORD_WEBHOOK} # Lidarr -
https://hotio.dev/containers/lidarr/ # # Don't forget to create the directory, change chown
command if needed (the user:group part) # sudo -u docker mkdir -m=00775
/volume1/docker/appdata/lidarr # lidarr: container_name: lidarr image:
cr.hotio.dev/hotio/lidarr:latest restart: unless-stopped logging: driver: json-file options:
max-file: ${DOCKERLOGGING_MAXFILE} max-size: ${DOCKERLOGGING_MAXSIZE}
labels: - org.hotio.pullio.update=${PULLIO_UPDATE} -
org.hotio.pullio.notify=${PULLIO_NOTIFY} -
org.hotio.pullio.discord.webhook=${PULLIO_DISCORD_WEBHOOK} ports: - 8686:8686
environment: - PUID=${PUID} - PGID=${PGID} - TZ=${TZ} volumes: -
/etc/localtime:/etc/localtime:ro - ${DOCKERCONFDIR}/lidarr:/config -
${DOCKERSTORAGEDIR}/data # Radarr - https://hotio.dev/containers/radarr/ # # Don't
forget to create the directory, change the -u value if needed (the created user) # sudo -u
docker mkdir -m=00775 /volume1/docker/appdata/radarr # radarr: container_name: radarr
image: cr.hotio.dev/hotio/radarr:latest restart: unless-stopped logging: driver: json-file
options: max-file: ${DOCKERLOGGING_MAXFILE} max-size:
${DOCKERLOGGING_MAXSIZE} labels: - org.hotio.pullio.update=${PULLIO_UPDATE}
- org.hotio.pullio.notify=${PULLIO_NOTIFY} -
org.hotio.pullio.discord.webhook=${PULLIO_DISCORD_WEBHOOK} ports: - 7878:7878
environment: - PUID=${PUID} - PGID=${PGID} - TZ=${TZ} volumes: -
/etc/localtime:/etc/localtime:ro - ${DOCKERCONFDIR}/radarr:/config -
${DOCKERSTORAGEDIR}/data # Jellyfin - https://hotio.dev/containers/jellyfin/ # # Don't
forget to create the directory, change chown command if needed (the user:group part) #
sudo -u docker mkdir -m=00775 /volume1/docker/appdata/jellyfin # jellyfin: container_name:
jellyfin image: cr.hotio.dev/hotio/jellyfin restart: unless-stopped logging: driver: json-file
options: max-file: ${DOCKERLOGGING_MAXFILE} max-size:
${DOCKERLOGGING_MAXSIZE} labels: - org.hotio.pullio.update=${PULLIO_UPDATE}
- org.hotio.pullio.notify=${PULLIO_NOTIFY} -
org.hotio.pullio.discord.webhook=${PULLIO_DISCORD_WEBHOOK} ports: - 8096:8096
environment: - PUID=${PUID} - PGID=${PGID} - TZ=${TZ} - UMASK=002
volumes: - /etc/localtime:/etc/localtime:ro - ${DOCKERCONFDIR}/jellyfin:/config:rw
- ${DOCKERSTORAGEDIR}/media:/data/media:rw # devices: #

```


optional: if you have a Syno with an Intel CPU with quicksync and want hardware transcoding # - /dev/dri:/dev/dri # optional: if you have a Syno with an Intel CPU with quicksync and want hardware transcoding # tmpfs:

optional: if you have a Syno with enough RAM, you can uncomment this line to enable transcoding in RAM. # - /transcode # optional: if you have a Syno with enough RAM, you can uncomment this line to enable transcoding in RAM. # qBittorrent

- https://hub.docker.com/r/hotio/qbittorrent ## Don't forget to create the directory, change chown command if needed (the user:group part) # sudo -u docker mkdir -m=00775 /volume1/docker/appdata/qbittorrent ## If you want to use VPN follow the instructions below. # To enable VPN set "VPN_ENABLED=true" in the .env, and uncomment the 'devices' section below. If you don't want VPN enabled set "VPN_ENABLED=false" # Start the container, and in your /appdata/qbittorrent a wireguard folder will be created where you need to place your wg0.conf file you got from your VPN provider !!! # Edit the wg0.conf, change AllowedIPs to 0.0.0.0/1,128.0.0.0/1 # Remove the `DNS = 1.1.1.1` line from the wg0.conf # Remove any preexisting preup or postup from your wg0.conf file # Add this preup to your wg0 (read the instructions):

<https://github.com/TRaSH-/Guides-Synology-Templates/blob/main/script/PreUp.sh> ## If you are getting a "Failed to open '/dev/net/tun'" error, run the commands below. # 1 - sudo curl -sL <https://raw.githubusercontent.com/TRaSH-/Guides-Synology-Templates/main/script/tun.service> -o "/etc/systemd/system/tun.service" # 2- sudo systemctl enable /etc/systemd/system/tun.service # 3 - sudo systemctl start tun # Check if running with - sudo systemctl status tun # recreate the container with - sudo docker-compose up --force-recreate qbittorrent qbittorrent: container_name: qbittorrent image: cr.hotio.dev/hotio/qbittorrent:legacy restart: unless-stopped logging: driver: json-file options: max-file: \${DOCKERLOGGING_MAXFILE} max-size: \${DOCKERLOGGING_MAXSIZE} labels: - org.hotio.pullio.update=\${PULLIO_UPDATE} - org.hotio.pullio.notify=\${PULLIO_NOTIFY} - org.hotio.pullio.discord.webhook=\${PULLIO_DISCORD_WEBHOOK} ports: - \${QBITTORRENT_WEBUI_PORT}:\${QBITTORRENT_WEBUI_PORT} - \${QBITTORRENT_PRIVIOXY_PORT}:\${QBITTORRENT_PRIVIOXY_PORT} cap_add: - NET_ADMIN ## devices: # Optional, uncomment if you use VPN ## - /dev/net/tun:/dev/net/tun # Optional, uncomment if you use VPN sysctls: - net.ipv4.conf.all.src_valid_mark=1 - net.ipv6.conf.all.disable_ipv6=1 # Optional, if you want to use ipv6, remove this line. If you keep this line, make sure there is no ipv6 in your wg0.conf. environment: - PUID=\${PUID} - PGID=\${PGID} - TZ=\${TZ} - UMASK=022 - VPN_ENABLED=\${VPN_ENABLED} - VPN_LAN_NETWORK=\${LAN_NETWORK} - VPN_CONF=wg0 - PRIVIOXY_ENABLED=\${QBITTORRENT_ENABLE_PRIVIOXY} - WEBUI_PORTS=\${QBITTORRENT_WEBUI_PORT}/tcp,\${QBITTORRENT_WEBUI_PORT}/udp # Optional only needed if you want to change the default 8080 WebUI port dns: - 1.1.1.1 - 8.8.8.8 volumes: - /etc/localtime:/etc/localtime:ro - \${DOCKERCONFDIR}/qbittorrent:/config:rw - \${DOCKERSTORAGEDIR}/torrents:/data/torrents:rw # recyclarr - <https://github.com/recyclarr/recyclarr> ## Don't forget to create the directory, change the -u value if needed (the created user) # sudo -u docker mkdir -m=00775 /volume1/docker/appdata/recyclarr # recyclarr: container_name: recyclarr image: ghcr.io/recyclarr/recyclarr restart: unless-stopped logging: driver: json-file options: max-file:

```

${DOCKERLOGGING_MAXFILE} max-size: ${DOCKERLOGGING_MAXSIZE} user:
${PUID}:${PGID} environment:    - TZ=${TZ}    - CRON_SCHEDULE=@daily volumes:
- ${DOCKERCONFDIR}/recyclarr:/config # Bazarr - https://hotio.dev/containers/bazarr/ # #
Don't forget to create the directory, change chown command if needed (the user:group part)
# sudo -u docker mkdir -m=00775 /volume1/docker/appdata/bazarr # bazarr:
container_name: bazarr image: cr.hotio.dev/hotio/bazarr:nightly restart: unless-stopped
logging: driver: json-file options: max-file: ${DOCKERLOGGING_MAXFILE} max-size:
${DOCKERLOGGING_MAXSIZE} labels:    - org.hotio.pullio.update=${PULLIO_UPDATE}
- org.hotio.pullio.notify=${PULLIO_NOTIFY}    -
org.hotio.pullio.discord.webhook=${PULLIO_DISCORD_WEBHOOK} ports:    - 6767:6767
environment:    - PUID=${PUID}    - PGID=${PGID}    - TZ=${TZ} volumes:    -
/etc/localtime:/etc/localtime:ro    - ${DOCKERCONFDIR}/bazarr:/config    -
${DOCKERSTORAGEDIR}/media:/data/media # Sonarr - https://hotio.dev/containers/sonarr/
# # Don't forget to create the directory, change the -u value if needed (the created user) #
sudo -u docker mkdir -m=00775 /volume1/docker/appdata/sonarr # sonarr: container_name:
sonarr image: cr.hotio.dev/hotio/sonarr:nightly restart: unless-stopped logging: driver:
json-file options: max-file: ${DOCKERLOGGING_MAXFILE} max-size:
${DOCKERLOGGING_MAXSIZE} labels:    - org.hotio.pullio.update=${PULLIO_UPDATE}
- org.hotio.pullio.notify=${PULLIO_NOTIFY}    -
org.hotio.pullio.discord.webhook=${PULLIO_DISCORD_WEBHOOK} ports:    - 8989:8989
environment:    - PUID=${PUID}    - PGID=${PGID}    - TZ=${TZ} volumes:    -
/etc/localtime:/etc/localtime:ro    - ${DOCKERCONFDIR}/sonarr:/config    -
${DOCKERSTORAGEDIR}/data # Readarr - https://hotio.dev/containers/readarr/ # # Don't
forget to create the directory, change chown command if needed (the user:group part) #
sudo -u docker mkdir -m=00775 /volume1/docker/appdata/readarr # readarr:
container_name: readarr image: cr.hotio.dev/hotio/readarr restart: unless-stopped logging:
driver: json-file options: max-file: ${DOCKERLOGGING_MAXFILE} max-size:
${DOCKERLOGGING_MAXSIZE} labels:    - org.hotio.pullio.update=${PULLIO_UPDATE}
- org.hotio.pullio.notify=${PULLIO_NOTIFY}    -
org.hotio.pullio.discord.webhook=${PULLIO_DISCORD_WEBHOOK} ports:    - 8787:8787
environment:    - PUID=${PUID}    - PGID=${PGID}    - TZ=${TZ} volumes:    -
/etc/localtime:/etc/localtime:ro    - ${DOCKERCONFDIR}/readarr:/config    -
${DOCKERSTORAGEDIR}/data # notifiarr - https://hub.docker.com/r/golift/notifiarr/ # #
Don't forget to create the directory # sudo mkdir -m=00775 /volume1/docker/appdata/notifiarr
# # It is important that a static hostname is set so the site can keep track of multiple clients
for the settings notifiarr: container_name: notifiarr hostname: ${HOSTNAME} image:
golift/notifiarr:latest restart: unless-stopped logging: driver: json-file options: max-file:
${DOCKERLOGGING_MAXFILE} max-size: ${DOCKERLOGGING_MAXSIZE} user:
${PUID}:${PGID} ports:    - 5454:5454 environment:    - TZ=${TZ} volumes:    -
${DOCKERCONFDIR}/notifiarr:/config    - /var/run/utmp:/var/run/utmp # optional, only
needed if you want to count users privileged: true # Optional, only needed for Snapshots
labels:    - org.hotio.pullio.update=${PULLIO_UPDATE}    -
org.hotio.pullio.notify=${PULLIO_NOTIFY}    -
org.hotio.pullio.discord.webhook=${PULLIO_DISCORD_WEBHOOK} app: image:
'jc21/nginx-proxy-manager:latest' restart: unless-stopped ports: # These ports are in format
<host-port>:<container-port>    - '8081:80' # Public HTTP Port    - '4443:443' # Public
HTTPS Port    - '8181:81' # Admin Web Port # Add any other Stream port you want to
expose # - '21:21' # FTP # Uncomment the next line if you uncomment anything in the

```

section # environment: # Uncomment this if you want to change the location of # the SQLite
DB file within the container # DB_SQLITE_FILE: "/data/database.sqlite" # Uncomment this if
IPv6 is not enabled on your host # DISABLE_IPV6: 'true' volumes: -
/volume1/docker/appdata/nginx/data:/data -
/volume1/docker/appdata/nginx/letsencrypt:/etc/letsencrypt