

Apps List - AlwaysOn vs OnDemand

Category

- └─ caddy
- └─ consolee
- └─ dockmon
- └─ internal-proxy
- └─ ldap
- └─ proxymanager
- └─ proxymanager-admin
- └─ redis
- └─ squid
- └─ tinyauth

```
/etc/systemd/system/core-networking.service
```

```
[Unit]
```

```
Description=Core Docker service
```

```
After=docker.service network-online.target
```

```
Requires=docker.service network-online.target
```

```
[Service]
```

```
Type=oneshot
```

```
RemainAfterExit=yes
```

```
ExecStart=/bin/bash -c 'cd "/etc/pknl/services/core-system/" && docker compose up -d'
```

```
ExecStop=/bin/bash -c 'cd "/etc/pknl/services/core-system/" && docker compose down'
```

```
ExecReload=/bin/bash -c 'cd "/etc/pknl/services/core-system/" && docker compose restart'
```

```
[Install]
```

```
WantedBy=multi-user.target
```

AppName

Name		
GitHub		
WWW		
Other		
Other		

About/Info

Compose

Folder Tree

Config

AppName

Name		
GitHub		
WWW		
Other		
Other		

About/Info

Compose

Folder Tree

Config

AppName

Name

GitHub

WWW

Other

Other

About/Info

Compose

Folder Tree

Config

Category	App Name	App URL	Availability
Core	ProxyManager		AlwaysOn
Core	ProxyManager-Admin		AlwaysOn
Core	Internal-Proxy		AlwaysOn
Core	Consolee		AlwaysOn
Core	Ildap		AlwaysOn
Core	redis		AlwaysOn
Core	Squid		AlwaysOn
Core	TinyAuth		OnDemand
Core	DockMon		OnDemand
Frontend	Access-Services		OnDemand
Frontend	Jellyfin-10-10-7		OnDemand
Frontend	Jellyfin-10.11.1		OnDemand
Frontend	JellySeerr		OnDemand
Frontend	YouTarr		OnDemand
Backend	Sonarr		OnDemand
Backend	Radarr		OnDemand
Backend	uTorrent		AlwaysOn
Backend	Jackett		OnDemand

	Edit Proxy Host Details Custom Locations SSL Domain Names *notflix.pknw1.co.uk Scheme Forward Hostname / IP Forward Port http172.22.20.18888 Access List all-allowed-whitelist-notflix-wildcard Options Cache Assets Block Common Exploits Websockets Support Cancel Save	
	Edit Proxy Host Details Custom Locations SSL Add Location Cancel Save	
	Edit Proxy Host Details Custom Locations SSL SSL Certificate *notflix.pknw1.co.uk, notflix.pknw1.co.uk Force SSL HTTP/2 Support HSTS Enabled HSTS Sub-domains Cancel Save	



nginx advanced config

```
client_max_body_size 4096M;
more_set_headers 'Server: CuteKitten';
add_header X-Frame-Options "";
proxy_set_header Host $host;
proxy_set_header X-Real-IP $remote_addr;
proxy_set_header X-Forwarded-For $proxy_add_x_forwarded_for;
proxy_set_header X-Forwarded-Proto $scheme;
proxy_hide_header X-Frame-Options;
add_header Content-Security-Policy "frame-ancestors 'self'
https://homepage.pknw1.co.uk" always;

if ($request_uri ~* "\.php") {
    return 301 https://block.pknw1.co.uk;
}

error_page 403 /custom_403.html;
location = /custom_403.html {
    internal;
    default_type text/html;
    return 403 '
    <!doctype html>
<html lang="en">
<head>
<meta charset="utf-8">
<meta name="viewport" content="width=device-width, initial-scale=1">
<title>Jellyfin</title>
    <link
href="https://cdn.jsdelivrivr.net/npm/bootstrap@5.3.0/dist/css/bootstrap.min.css"
rel="stylesheet">
    <script
src="https://cdn.jsdelivrivr.net/npm/bootstrap@5.3.0/dist/js/bootstrap.bundle.min.js">
</script>
```

```

<script src="https://code.jquery.com/jquery-3.7.1.min.js"></script>
  <script src="/assets/js/features.js"></script>

<style>
  .banner { display:flex; justify-content:space-between; align-items:center;
padding:10px; background:#eee }
  .left-nav .menu-btn { margin-right:8px }
  .container_background { background-image:
url("https://help.pknw1.co.uk/assets/images/screenshot-2025-03-22-at-21.52.46-
1800x1033.png");    background-size: 100%; height: 100vh}
    .content { padding:16px;    padding-top:10vh; margin-left: auto; width:30vw;
margin-right: auto;}
  body {color: white; background-size: 100%; }

    h1, h3, h4 { color:red}

  @media (max-width: 768px) {
    .content {width: 100%}
  }
</style>

</head>
<body class="bg-dark">
<div class="banner bg-dark">
<div class="left-nav bg-dark">
  <nav class="navbar navbar-expand-lg navbar-dark bg-dark">
    <div class="container-fluid">
      <a class="navbar-brand" href="#">
      </a>
      <button class="navbar-toggler" type="button" data-bs-toggle="collapse" data-bs-
target="#navbarMenu">
        <span class="navbar-toggler-icon"></span>
      </button>

      <div class="collapse navbar-collapse" id="navbarMenu">
        <ul class="navbar-nav me-auto mb-2 mb-lg-0">

```

```
<!-- Regular menu item -->
<li class="nav-item">
  <a class="nav-link" href="/">Home</a>
</li>
<li class="nav-item">
  <a class="nav-link" href="https://reddit.com/r/pknw1">Support</a>
</li>
```

```
<!-- Dropdown menu -->
```

```
    </ul>
  </div>
</div>
</nav>
</div>
<div class="right-nav">
<nav class="navbar navbar-expand-lg navbar-dark bg-dark">
  <div class="container-fluid">

    <div class="collapse navbar-collapse" id="navbarMenuR">
      <ul class="navbar-nav me-auto mb-2 mb-lg-0">

        <li class="nav-item">
          <a class="nav-link"
href="https://access.pknw1.co.uk/sso/login">Login</a>
        </li>

      </ul>
    </div>
  </div>
</div>
```

```
</nav>
```

```
</div>
```

```
</div>
```

```
<div class="container_background">
```

```
<div class="content" >
```

```
    <h1>IP not allowed</h1>
```

```
    □<p>To improve security and reduce malicious hacking attempts, I have decided to  
    implement <b>IP Whitelisting</b> in order for users to access any services on the  
    server.</p>
```

```
    □<p>If you are seeing this your IP is not whitelisted<br> </p>
```

```
        <ul>
```

```
        □<li><h3><a class="" href="https://access.pknw1.co.uk">Setup your  
        access</a></h3></li>
```

```
        </ul>
```

```
</div>
```

```
</div>
```

```
</body>
```

```
</html>';
```

```
}
```

config/data/nginx/proxy_host/77.conf

```

# -----
# *.notflix.pknw1.co.uk
# -----
map $scheme $hsts_header {
    https    "max-age=63072000; preload";
}

server {
    set $forward_scheme http;
    set $server          "172.22.20.1";
    set $port             8888;
    listen 80;
#listen [::]:80;
listen 443 ssl;
#listen [::]:443;
    server_name *.notflix.pknw1.co.uk;
    http2 on;
    # Let's Encrypt SSL
    include conf.d/include/letsencrypt-acme-challenge.conf;
    include conf.d/include/ssl-cache.conf;
    include conf.d/include/ssl-ciphers.conf;
    ssl_certificate /etc/letsencrypt/live/npm-20/fullchain.pem;
    ssl_certificate_key /etc/letsencrypt/live/npm-20/privkey.pem;
    # Force SSL
    include conf.d/include/force-ssl.conf;
    proxy_set_header Upgrade $http_upgrade;
    proxy_set_header Connection $http_connection;
    proxy_http_version 1.1;
    access_log /data/logs/proxy-host-77_access.log proxy;
    error_log /data/logs/proxy-host-77_error.log warn;
    client_max_body_size 4096M;
    more_set_headers 'Server: CuteKitten';
    add_header X-Frame-Options "";
    proxy_set_header Host $host;
    proxy_set_header X-Real-IP $remote_addr;
    proxy_set_header X-Forwarded-For $proxy_add_x_forwarded_for;
    proxy_set_header X-Forwarded-Proto $scheme;

```

```
proxy_hide_header X-Frame-Options;
add_header Content-Security-Policy "frame-ancestors 'self'
https://homepage.pknw1.co.uk" always;
if ($request_uri ~* "\.php") {
    return 301 https://block.pknw1.co.uk;
}
error_page 403 /custom_403.html;
location = /custom_403.html {
    internal;
    default_type text/html;
    return 403 '
    <!doctype html>
<html lang="en">
<head>
<meta charset="utf-8">
<meta name="viewport" content="width=device-width, initial-scale=1">
<title>Jellyfin</title>
    <link
href="https://cdn.jsdelivrivr.net/npm/bootstrap@5.3.0/dist/css/bootstrap.min.css"
rel="stylesheet">
    <script
src="https://cdn.jsdelivrivr.net/npm/bootstrap@5.3.0/dist/js/bootstrap.bundle.min.js">
</script>
<script src="https://code.jquery.com/jquery-3.7.1.min.js"></script>
    <script src="/assets/js/features.js"></script>
<style>
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padding:10px; background:#eee }
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[.container_background { background-image:
url("https://help.pknw1.co.uk/assets/images/screenshot-2025-03-22-at-21.52.46-
1800x1033.png");    background-size: 100%; height: 100vh}
    .content { padding:16px;    padding-top:10vh; margin-left: auto; width:30vw;
margin-right: auto;}
[body {color: white; background-size: 100%; }
    h1, h3, h4 { color:red}
@media (max-width: 768px) {
```

```
.content {width: 100%}
}
</style>
</head>
<body class="bg-dark">
<div class="banner bg-dark">
<div class="left-nav bg-dark">
□<nav class="navbar navbar-expand-lg navbar-dark bg-dark">
  <div class="container-fluid">
    <a class="navbar-brand" href="#">
    </a>
    <button class="navbar-toggler" type="button" data-bs-toggle="collapse" data-bs-
target="#navbarMenu">
      <span class="navbar-toggler-icon"></span>
    </button>
    <div class="collapse navbar-collapse" id="navbarMenuL">
      <ul class="navbar-nav me-auto mb-2 mb-lg-0">
        <!-- Regular menu item -->
        <li class="nav-item">
          <a class="nav-link" href="/">Home</a>
        </li>
        <li class="nav-item">
          <a class="nav-link" href="https://reddit.com/r/pknw1">Support</a>
        </li>
        <!-- Dropdown menu -->
      </ul>
    </div>
  </div>
</nav>
</div>
<div class="right-nav">
<nav class="navbar navbar-expand-lg navbar-dark bg-dark">
  <div class="container-fluid">
    <div class="collapse navbar-collapse" id="navbarMenuR">
      <ul class="navbar-nav me-auto mb-2 mb-lg-0">
        <li class="nav-item">
          <a class="nav-link"
```

href="https://access.pknw1.co.uk/sso/login">Login

</div>

</div>

</nav>

</div>

</div>

```
<div class="container_background">
```

```
<div class="content" >
```

IP not allowed

To improve security and reduce malicious hacking attempts, I have decided to implement **IP Whitelisting** in order for users to access any services on the server.

□<p>If you are seeing this your IP is not whitelisted
 </p>

<u>l</u>

```

<li><h3><a class="" href="https://access.pknw1.co.uk">Setup your
access</a></h3></li>

```

</div>

</div>

</body>

</html>';

}

```
location / {
```

```
# Access Rules: 13 total
```

```
allow 87.81.71.32/32;
```

```
allow 92.25.43.173/32;
```

```
allow 82.132.228.92/32;
```

```
allow 85.255.233.22/32;
```

```
allow 100.100.0.0/16;
```

```
allow 149.202.72.112/32;
```

```
allow 172.22.0.0/16;
```

```
allow 85.255.237.136/32;
```

```
allow 82.132.229.44/32;
```

```
allow 176.249.197.235/32;
```

```
allow 82.132.228.176/32;
```

```
allow 88.97.247.112/32;
allow 88.97.247.112/32;
deny all;
# Access checks must...
satisfy any;
proxy_set_header Upgrade $http_upgrade;
proxy_set_header Connection $http_connection;
proxy_http_version 1.1;
# Proxy!
include conf.d/include/proxy.conf;
}
# Custom
include /data/nginx/custom/server_proxy[.]conf;
}
```

access.pknw1.co.uk

NPM Setup

*.notflix.pknw1.co.uk

NPM Advanced Config

config/data/nginx/proxy_host/XXX.conf

apps.notflix.pknw1.co.uk, auth.notflix.pknw1.co.uk, beta.notflix.pknw1.co.uk,
bookstack.notflix.pknw1.co.uk, cbt.notflix.pknw1.co.uk,
login.notflix.pknw1.co.uk, requests.notflix.pknw1.co.uk,
whoami.notflix.pknw1.co.uk, yt.notflix.pknw1.co.uk #115



apps.notflix.pknw1.co.uk auth.notflix.pknw1.co.uk
beta.notflix.pknw1.co.uk bookstack.notflix.pknw1.co.uk
cbt.notflix.pknw1.co.uk login.notflix.pknw1.co.uk
requests.notflix.pknw1.co.uk whoami.notflix.pknw1.co.uk
yt.notflix.pknw1.co.uk

http://172.22.20.1:8800

Let's
Encrypt

all-allowed-whitelist-notflix-wildcard

● Online

Created: Friday, 21/11/2025, 4:01:18 pm

NPM Setup

NPM Advanced Config

```
if ($request_uri ~* '/configuration') {  
    return 301  
    https://access.pknw1.co.uk/utls/msg/info?title=Error&subtitle=URLisblocked;  
}  
  
location / {  
    proxy_pass http://172.22.20.1:8800; # Conslee's listen address  
  
    proxy_set_header Host $host;  
    proxy_set_header X-Real-IP $remote_addr;
```

```

    proxy_set_header X-Forwarded-For $proxy_add_x_forwarded_for;
    proxy_set_header X-Forwarded-Proto $scheme;
    proxy_set_header X-Forwarded-Host $host;
}
error_page 502 /custom_503.html;
error_page 503 /custom_503.html;
location = /custom_503.html {
    internal;
    default_type text/html;
    return 503 '
    <!doctype html>
<html lang="en">
<head>
<meta charset="utf-8">
<meta name="viewport" content="width=device-width, initial-scale=1">
<title>Jellyfin</title>
    <link
href="https://cdn.jsdelivrivr.net/npm/bootstrap@5.3.0/dist/css/bootstrap.min.css"
rel="stylesheet">
    <script
src="https://cdn.jsdelivrivr.net/npm/bootstrap@5.3.0/dist/js/bootstrap.bundle.min.js">
</script>
<script src="https://code.jquery.com/jquery-3.7.1.min.js"></script>
    <script src="/assets/js/features.js"></script>

<style>
[.banner { display:flex; justify-content:space-between; align-items:center;
padding:10px; background:#eee }
[.left-nav .menu-btn { margin-right:8px }
[.container_background { background-image:
url("https://help.pknwl.co.uk/assets/images/screenshot-2025-03-22-at-21.52.46-
1800x1033.png");    background-size: 100%; height: 100vh}
    .content { padding:16px;    padding-top:10vh; margin-left: auto; width:30vw;
margin-right: auto;}
[body {color: white; background-size: 100%; }

    h1, h3, h4 { color:red}

```

```
@media (max-width: 768px) {
  .content {width: 100%}
}
</style>

</head>
<body class="bg-dark">
<div class="banner bg-dark">
<div class="left-nav bg-dark">
<nav class="navbar navbar-expand-lg navbar-dark bg-dark">
  <div class="container-fluid">
    <a class="navbar-brand" href="#">
    </a>
    <button class="navbar-toggler" type="button" data-bs-toggle="collapse" data-bs-
target="#navbarMenu">
      <span class="navbar-toggler-icon"></span>
    </button>

    <div class="collapse navbar-collapse" id="navbarMenuL">
      <ul class="navbar-nav me-auto mb-2 mb-lg-0">

        <!-- Regular menu item -->
        <li class="nav-item">
          <a class="nav-link" href="/">Home</a>
        </li>
        <li class="nav-item">
          <a class="nav-link" href="https://reddit.com/r/pkwnl">Support</a>
        </li>

        <!-- Dropdown menu -->
```

```
        </ul>
    </div>
</div>
</nav>
</div>
<div class="right-nav">
<nav class="navbar navbar-expand-lg navbar-dark bg-dark">
    <div class="container-fluid">

        <div class="collapse navbar-collapse" id="navbarMenuR">
            <ul class="navbar-nav me-auto mb-2 mb-lg-0">
```

```
                <li class="nav-item">
                    <a class="nav-link"
href="https://access.pknw1.co.uk/sso/login">Login</a>
                </li>
```

```
            </ul>
        </div>
    </div>
</nav>
```

```
</div>
</div>
```

```
<div class="container_background">
<div class="content" >
```

```
    <h1>IP not allowed</h1>
    <p>To improve security and reduce malicious hacking attempts, I have decided to
implement <b>IP Whitelisting</b> in order for users to access any services on the
server.</p>
    <p>If you are seeing this your IP is not whitelisted<br> </p>
        <ul>
            <li><h3><a class="" href="https://access.pknw1.co.uk">Setup your
```

```
access</a></h3></li>
```

```
</ul>
```

```
</div>
```

```
</div>
```

```
</body>
```

```
</html>';
```

```
}
```

config/data/nginx/proxy_host/115.conf

```
# -----
# apps.notflix.pknw1.co.uk, auth.notflix.pknw1.co.uk, beta.notflix.pknw1.co.uk,
# bookstack.notflix.pknw1.co.uk, cbt.notflix.pknw1.co.uk, login.notflix.pknw1.co.uk,
# requests.notflix.pknw1.co.uk, whoami.notflix.pknw1.co.uk, yt.notflix.pknw1.co.uk
# -----
map $scheme $hsts_header {
    https    "max-age=63072000; preload";
}
server {
    set $forward_scheme http;
    set $server        "172.22.20.1";
    set $port          8800;
    listen 80;
#listen [::]:80;
listen 443 ssl;
#listen [::]:443;
    server_name apps.notflix.pknw1.co.uk auth.notflix.pknw1.co.uk
beta.notflix.pknw1.co.uk bookstack.notflix.pknw1.co.uk cbt.notflix.pknw1.co.uk
```

```
login.notflix.pknw1.co.uk requests.notflix.pknw1.co.uk whoami.notflix.pknw1.co.uk
yt.notflix.pknw1.co.uk;
http2 off;

# Let's Encrypt SSL
include conf.d/include/letsencrypt-acme-challenge.conf;
include conf.d/include/ssl-cache.conf;
include conf.d/include/ssl-ciphers.conf;
ssl_certificate /etc/letsencrypt/live/npm-20/fullchain.pem;
ssl_certificate_key /etc/letsencrypt/live/npm-20/privkey.pem;

# Force SSL
include conf.d/include/force-ssl.conf;

proxy_set_header Upgrade $http_upgrade;
proxy_set_header Connection $http_connection;

proxy_http_version 1.1;
access_log /data/logs/proxy-host-115_access.log proxy;
error_log /data/logs/proxy-host-115_error.log warn;
if ($request_uri ~* '/configuration') {
return 301
https://access.pknw1.co.uk/utils/msg/info?title=Error&subtitle=URLisblocked;
}
location / {
    proxy_pass http://172.22.20.1:8800; # Conslee's listen address
    proxy_set_header Host $host;
    proxy_set_header X-Real-IP $remote_addr;
    proxy_set_header X-Forwarded-For $proxy_add_x_forwarded_for;
    proxy_set_header X-Forwarded-Proto $scheme;
    proxy_set_header X-Forwarded-Host $host;
}

error_page 502 /custom_503.html;
error_page 503 /custom_503.html;
location = /custom_503.html {
    internal;
    default_type text/html;
    return 503 '
    <!doctype html>
<html lang="en">
<head>
```

```

<meta charset="utf-8">
<meta name="viewport" content="width=device-width, initial-scale=1">
<title>Jellyfin</title>
  <link
href="https://cdn.jsdelivr.net/npm/bootstrap@5.3.0/dist/css/bootstrap.min.css"
rel="stylesheet">
  <script
src="https://cdn.jsdelivr.net/npm/bootstrap@5.3.0/dist/js/bootstrap.bundle.min.js">
</script>
<script src="https://code.jquery.com/jquery-3.7.1.min.js"></script>
  <script src="/assets/js/features.js"></script>
<style>
□.banner { display:flex; justify-content:space-between; align-items:center;
padding:10px; background:#eee }
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1800x1033.png"); background-size: 100%; height: 100vh}
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  <div class="container-fluid">
    <a class="navbar-brand" href="#">
    </a>
    <button class="navbar-toggler" type="button" data-bs-toggle="collapse" data-bs-
target="#navbarMenu">
      <span class="navbar-toggler-icon"></span>

```

```

</button>
<div class="collapse navbar-collapse" id="navbarMenuL">
  <ul class="navbar-nav me-auto mb-2 mb-lg-0">
    <!-- Regular menu item -->
    <li class="nav-item">
      <a class="nav-link" href="/">Home</a>
    </li>
    <li class="nav-item">
      <a class="nav-link" href="https://reddit.com/r/pknw1">Support</a>
    </li>
    <!-- Dropdown menu -->
  </ul>
</div>
</div>
</nav>
</div>
<div class="right-nav">
<nav class="navbar navbar-expand-lg navbar-dark bg-dark">
  <div class="container-fluid">
    <div class="collapse navbar-collapse" id="navbarMenuR">
      <ul class="navbar-nav me-auto mb-2 mb-lg-0">
        <li class="nav-item">
          <a class="nav-link"
href="https://access.pknw1.co.uk/sso/login">Login</a>
        </li>
      </ul>
    </div>
  </div>
</nav>
</div>
</div>
<div class="container_background">
<div class="content" >
  <h1>IP not allowed</h1>
  ¶<p>To improve security and reduce malicious hacking attempts, I have decided to
implement <b>IP Whitelisting</b> in order for users to access any services on the
server.</p>

```

```
<p>If you are seeing this your IP is not whitelisted<br> </p>
<ul>
<li><h3><a class="" href="https://access.pknw1.co.uk">Setup your
access</a></h3></li>
</ul>
</div>
</div>
</body>
</html>';
}
# Custom
include /data/nginx/custom/server_proxy[.]conf;
}
```

help.pknw1.co.uk, pknw1.co.uk, static.pknw1.co.uk, www.pknw1.co.uk #116



help.pknw1.co.uk pknw1.co.uk static.pknw1.co.uk
www.pknw1.co.uk

Created: Friday, 21/11/2025, 5:39:23 pm

http://172.22.20.1:8800

Let's
Encrypt

Public

● Online



NPM Setup

*.notflix.pknw1.co.uk

NPM Advanced Config

config/data/nginx/proxy_host/116.conf

```
# -----
# help.pknw1.co.uk, pknw1.co.uk, static.pknw1.co.uk, www.pknw1.co.uk
# -----
map $scheme $hsts_header {
    https    "max-age=63072000; preload";
}
server {
    set $forward_scheme http;
    set $server          "172.22.20.1";
    set $port            8800;
    listen 80;
#listen [::]:80;
listen 443 ssl;
#listen [::]:443;
    server_name help.pknw1.co.uk pknw1.co.uk static.pknw1.co.uk www.pknw1.co.uk;
http2 off;
    # Let's Encrypt SSL
    include conf.d/include/letsencrypt-acme-challenge.conf;
    include conf.d/include/ssl-cache.conf;
    include conf.d/include/ssl-ciphers.conf;
    ssl_certificate /etc/letsencrypt/live/npm-3/fullchain.pem;
    ssl_certificate_key /etc/letsencrypt/live/npm-3/privkey.pem;
    # Force SSL
    include conf.d/include/force-ssl.conf;
    proxy_set_header Upgrade $http_upgrade;
    proxy_set_header Connection $http_connection;
    proxy_http_version 1.1;
    access_log /data/logs/proxy-host-116_access.log proxy;
    error_log /data/logs/proxy-host-116_error.log warn;
    location / {
        proxy_pass http://172.22.20.1:8800; # Conslee's listen address
        proxy_set_header Host $host;
        proxy_set_header X-Real-IP $remote_addr;
```

```
proxy_set_header X-Forwarded-For $proxy_add_x_forwarded_for;
proxy_set_header X-Forwarded-Proto $scheme;
proxy_set_header X-Forwarded-Host $host;
}
# Custom
include /data/nginx/custom/server_proxy[.]conf;
}
```

watch.notflix.pknw1.co.uk #90



watch.notflix.pknw1.co.uk

Created: Friday, 15/08/2025, 5:54:20 am

http://172.22.20.1:8800

Let's
Encrypt

all-allowed-whitelist-notflix-wildcard

Online

NPM Setup

***.notflix.pknw1.co.uk**

NPM Advanced Config

config/data/nginx/proxy_host/90.conf

```
# -----
# watch.notflix.pknw1.co.uk
# -----
map $scheme $hsts_header {
    https    "max-age=63072000; preload";
```

```

}
server {
    set $forward_scheme http;
    set $server          "172.22.20.1";
    set $port            8800;
    listen 80;
#listen [::]:80;
listen 443 ssl;
#listen [::]:443;
    server_name watch.notflix.pknw1.co.uk;
    http2 on;
    # Let's Encrypt SSL
    include conf.d/include/letsencrypt-acme-challenge.conf;
    include conf.d/include/ssl-cache.conf;
    include conf.d/include/ssl-ciphers.conf;
    ssl_certificate /etc/letsencrypt/live/npm-20/fullchain.pem;
    ssl_certificate_key /etc/letsencrypt/live/npm-20/privkey.pem;
    # Force SSL
    include conf.d/include/force-ssl.conf;
proxy_set_header Upgrade $http_upgrade;
proxy_set_header Connection $http_connection;
proxy_http_version 1.1;
    access_log /data/logs/proxy-host-90_access.log proxy;
    error_log /data/logs/proxy-host-90_error.log warn;
more_set_headers 'Server: CuteKitten';
add_header X-Frame-Options "";
proxy_set_header Host $host;
proxy_set_header X-Real-IP $remote_addr;
proxy_set_header X-Forwarded-For $proxy_add_x_forwarded_for;
proxy_set_header X-Forwarded-Proto $scheme;
proxy_hide_header X-Frame-Options;
add_header Content-Security-Policy "frame-ancestors 'self'
https://homepage.pknw1.co.uk" always;
error_page 403 /custom_403.html;
location = /custom_403.html {
    internal;
    default_type text/html;

```

```
        return 403 '
    <!doctype html>
<html lang="en">
<head>
<meta charset="utf-8">
<meta name="viewport" content="width=device-width, initial-scale=1">
<title>Jellyfin</title>
    <link
href="https://cdn.jsdelivrivr.net/npm/bootstrap@5.3.0/dist/css/bootstrap.min.css"
rel="stylesheet">
    <script
src="https://cdn.jsdelivrivr.net/npm/bootstrap@5.3.0/dist/js/bootstrap.bundle.min.js">
</script>
<script src="https://code.jquery.com/jquery-3.7.1.min.js"></script>
    <script src="/assets/js/features.js"></script>
<style>
□.banner { display:flex; justify-content:space-between; align-items:center;
padding:10px; background:#eee }
□.left-nav .menu-btn { margin-right:8px }
□.container_background { background-image:
url("https://help.pknwl.co.uk/assets/images/screenshot-2025-03-22-at-21.52.46-
1800x1033.png");    background-size: 100%; height: 100vh}
        .content { padding:16px;    padding-top:10vh; margin-left: auto; width:30vw;
margin-right: auto;}
□body {color: white; background-size: 100%; }
        h1, h3, h4 { color:red}
@media (max-width: 768px) {
    .content {width: 100%}
    }
</style>
</head>
<body class="bg-dark">
<div class="banner bg-dark">
<div class="left-nav bg-dark">
□<nav class="navbar navbar-expand-lg navbar-dark bg-dark">
    <div class="container-fluid">
        <a class="navbar-brand" href="#">
```

```
</a>
<button class="navbar-toggler" type="button" data-bs-toggle="collapse" data-bs-
target="#navbarMenu">
  <span class="navbar-toggler-icon"></span>
</button>
<div class="collapse navbar-collapse" id="navbarMenuL">
  <ul class="navbar-nav me-auto mb-2 mb-lg-0">
    <!-- Regular menu item -->
    <li class="nav-item">
      <a class="nav-link" href="/">Home</a>
    </li>
    <li class="nav-item">
      <a class="nav-link" href="https://reddit.com/r/pknw1">Support</a>
    </li>
    <!-- Dropdown menu -->
  </ul>
</div>
</div>
</nav>
</div>
<div class="right-nav">
<nav class="navbar navbar-expand-lg navbar-dark bg-dark">
  <div class="container-fluid">
    <div class="collapse navbar-collapse" id="navbarMenuR">
      <ul class="navbar-nav me-auto mb-2 mb-lg-0">
        <li class="nav-item">
          <a class="nav-link"
href="https://access.pknw1.co.uk/sso/login">Login</a>
        </li>
      </ul>
    </div>
  </div>
</nav>
</div>
</div>
<div class="container_background">
<div class="content" >
```

```
<h1>IP not allowed</h1>
```

```
□<p>To improve security and reduce malicious hacking attempts, I have decided to  
implement <b>IP Whitelisting</b> in order for users to access any services on the  
server.</p>
```

```
□<p>If you are seeing this your IP is not whitelisted<br> </p>
```

```
<ul>
```

```
□□<li><h3><a class="" href="https://access.pknw1.co.uk">Setup your  
access</a></h3></li>
```

```
</ul>
```

```
</div>
```

```
</div>
```

```
</body>
```

```
</html>';
```

```
}
```

```
location / {
```

```
# Access Rules: 13 total
```

```
allow 87.81.71.32/32;
```

```
allow 92.25.43.173/32;
```

```
allow 82.132.228.92/32;
```

```
allow 85.255.233.22/32;
```

```
allow 100.100.0.0/16;
```

```
allow 149.202.72.112/32;
```

```
allow 172.22.0.0/16;
```

```
allow 85.255.237.136/32;
```

```
allow 82.132.229.44/32;
```

```
allow 176.249.197.235/32;
```

```
allow 82.132.228.176/32;
```

```
allow 88.97.247.112/32;
```

```
allow 88.97.247.112/32;
```

```
deny all;
```

```
# Access checks must...
```

```
satisfy any;
```

```
proxy_set_header Upgrade $http_upgrade;
```

```
proxy_set_header Connection $http_connection;
```

```
proxy_http_version 1.1;
```

```
# Proxy!
```

```
include conf.d/include/proxy.conf;
```

```
}  
# Custom  
include /data/nginx/custom/server_proxy[.]conf;  
}
```

ProxyManager-Admin

admin.pknw1.co.uk #3

NPM Setup

*.notflix.pknw1.co.uk

NPM Advanced Config

config/data/nginx/proxy_host/90.conf

admin.pknw1.co.uk #9

NPM Setup

***.notflix.pknw1.co.uk**

NPM Advanced Config

config/data/nginx/proxy_host/90.conf

admin.pknw1.co.uk #2

NPM Setup

***.notflix.pknw1.co.uk**

NPM Advanced Config

config/data/nginx/proxy_host/90.conf

admin.pknw1.co.uk #1

NPM Setup

*.notflix.pknw1.co.uk

NPM Advanced Config

config/data/nginx/proxy_host/90.conf

admin.pknw1.co.uk #7

NPM Setup

***.notflix.pknw1.co.uk**

NPM Advanced Config

config/data/nginx/proxy_host/90.conf

admin.pknw1.co.uk #5

NPM Setup

***.notflix.pknw1.co.uk**

NPM Advanced Config

config/data/nginx/proxy_host/90.conf

admin.pknw1.co.uk #xxx

NPM Setup

***.notflix.pknw1.co.uk**

NPM Advanced Config

config/data/nginx/proxy_host/90.conf

/home/apps/core

- └─ caddy
- └─ consolee
- └─ dockmon
- └─ internal-proxy
- └─ lldap

- └─ proxymanager
- └─ proxymanager-admin
- └─ redis
- └─ squid
- └─ tinyauth

/etc/systemd/system/core-networking.service

[Unit]

Description=Core Docker service

After=docker.service network-online.target

Requires=docker.service network-online.target

[Service]

Type=oneshot

RemainAfterExit=yes

ExecStart=/bin/bash -c 'cd "/etc/pknw1/services/core-system/" && docker compose up -d'

ExecStop=/bin/bash -c 'cd "/etc/pknw1/services/core-system/" && docker compose down'

ExecReload=/bin/bash -c 'cd "/etc/pknw1/services/core-system/" && docker compose restart'

[Install]

WantedBy=multi-user.target

AppName

Name		
GitHub		
WWW		
Other		
Other		

About/Info

Compose

Folder Tree

Config

AppName

Name		
GitHub		
WWW		
Other		
Other		

About/Info

Compose

Folder Tree

Config

AppName

Name		
GitHub		
WWW		
Other		
Other		

About/Info

Compose

Folder Tree

Config

Category

- └─ caddy
- └─ consolee
- └─ dockmon
- └─ internal-proxy
- └─ lldap
- └─ proxymanager
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After=docker.service network-online.target
Requires=docker.service network-online.target

[Service]
Type=oneshot
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ExecStart=/bin/bash -c 'cd "/etc/pknw1/services/core-system/" && docker compose up -d'
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ExecReload=/bin/bash -c 'cd "/etc/pknw1/services/core-system/" && docker compose restart'

[Install]
WantedBy=multi-user.target
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AppName

Name		
GitHub		
WWW		
Other		
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About/Info

Compose

Folder Tree

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AppName

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About/Info

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Compose

Folder Tree

Config

Category

- └─ caddy
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After=docker.service network-online.target

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[Service]

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RemainAfterExit=yes

ExecStart=/bin/bash -c 'cd "/etc/pknl/services/core-system/" && docker compose up -d'

ExecStop=/bin/bash -c 'cd "/etc/pknl/services/core-system/" && docker compose down'

ExecReload=/bin/bash -c 'cd "/etc/pknl/services/core-system/" && docker compose restart'

[Install]

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AppName

Name		
GitHub		
WWW		
Other		
Other		

About/Info

Compose

Folder Tree

Config

AppName

Name		
GitHub		
WWW		
Other		
Other		

About/Info

Compose

Folder Tree

Config

AppName

Name		
------	--	--

GitHub		
WWW		
Other		
Other		

About/Info

Compose

Folder Tree

Config

Category

- └─ caddy
- └─ consolee
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Compose

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Name		
GitHub		
WWW		
Other		
Other		

About/Info

Compose

Folder Tree

Config

AppName

Name		
------	--	--

GitHub		
WWW		
Other		
Other		

About/Info

Compose

Folder Tree

Config

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- └─ caddy
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[Install]

WantedBy=multi-user.target

AppName

Name		
GitHub		
WWW		
Other		
Other		

About/Info

Compose

Folder Tree

Config

AppName

Name		
GitHub		
WWW		
Other		
Other		

About/Info

Compose

Folder Tree

Config

AppName

Name		
------	--	--

GitHub		
WWW		
Other		
Other		

About/Info

Compose

Folder Tree

Config

Revision #7

Created 2025-11-25 22:06:53 CET by pknw1

Updated 2025-11-25 23:04:02 CET by pknw1