

# Nginx proxy manager

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# Instalar nginx proxy manager

Guía oficial

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## Requisitos

- [Docker Engine](#)

## Instalación

Crear una carpeta para almacenar el contenedor de Docker `mkdir -p docker/nginx_manager`, dentro de esta carpeta creamos un archivo llamado `docker-compose.yml` con:

```
services:
  app:
    image: 'jc21/nginx-proxy-manager:latest'
    restart: unless-stopped
    ports:
      # These ports are in format <host-port>:<container-port>
      - '80:80' # Public HTTP Port
      - '443:443' # Public HTTPS Port
      - '81:81' # Admin Web Port
      # Add any other Stream port you want to expose
      - '21:21' # FTP

  volumes:
    - ./data:/data
    - ./letsencrypt:/etc/letsencrypt
```

Una vez creado ejecutar:

```
docker compose up -d
```

Cuando el contenedor este iniciado accedemos con `IP_de_la_maquina:81`.

Credenciales de inicio de sesión:

**Email:** `admin@example.com`

**Password:** `changeme`

# Custom Default Site

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Unknown Host</title>
  <style>
    body {
      font-family: Arial, sans-serif;
      display: flex;
      justify-content: center;
      align-items: center;
      height: 100vh;
      margin: 0;
      background-color: #f8f9fa;
    }
    .container {
      text-align: center;
    }
    h1 {
      font-size: 2.5rem;
      color: #343a40;
    }
    p {
      font-size: 1.25rem;
      color: #6c757d;
    }
  </style>
</head>
<body>
  <div class="container">
    <h1>Unknown Host</h1>
    <p>The server could not recognize the hostname in the request.</p>
    <p>Please check the URL and try again.</p>
```

</div>

</body>

</html>