

# Installation

The service can be installed through the Portainer web interface.

Learn about [creating a new stack](#).

## Docker Compose

Use the following code to install the service and a qBittorrent server as an example:

```
---
services:
  gluetun:
    image: qmcgaw/gluetun
    restart: unless-stopped
    cap_add:
      - NET_ADMIN
    environment:
      - VPN_SERVICE_PROVIDER=
      - VPN_TYPE=
      - OPENVPN_USER=
      - OPENVPN_PASSWORD=
      - SERVER_REGIONS=
    ports:
      # Connected Application Ports
      # Example qBittorrent
      - "0.0.0.0:9191:9191"
      - "0.0.0.0:6881:6881

  qbittorrent:
    image: lscr.io/linuxserver/qbittorrent:latest
    container_name: qbittorrent
    network_mode: "service:gluetun"
    environment:
      - PUID=1000
```

- PGID=1000
- TZ=America/Vancouver
- WEBUI\_PORT=9191
- TORRENTING\_PORT=6881

volumes:

# Persistent Data

- /srv/qbittorrent:/config

# Download Folders

- /mnt/downloads:/downloads/

restart: unless-stopped

---

Revision #8

Created 4 March 2025 06:22:50 by metaphorraccoon

Updated 8 March 2025 07:00:57 by metaphorraccoon