

# Homarr

Homarr is a customizable browser home page that integrates with your applications, such as torrent clients and \*arrs.

- [Homarr](#)

# Homarr

Homarr is a browser-based dashboard that integrates a wide variety of applications. With Homarr, you can access and control everything in one convenient location.

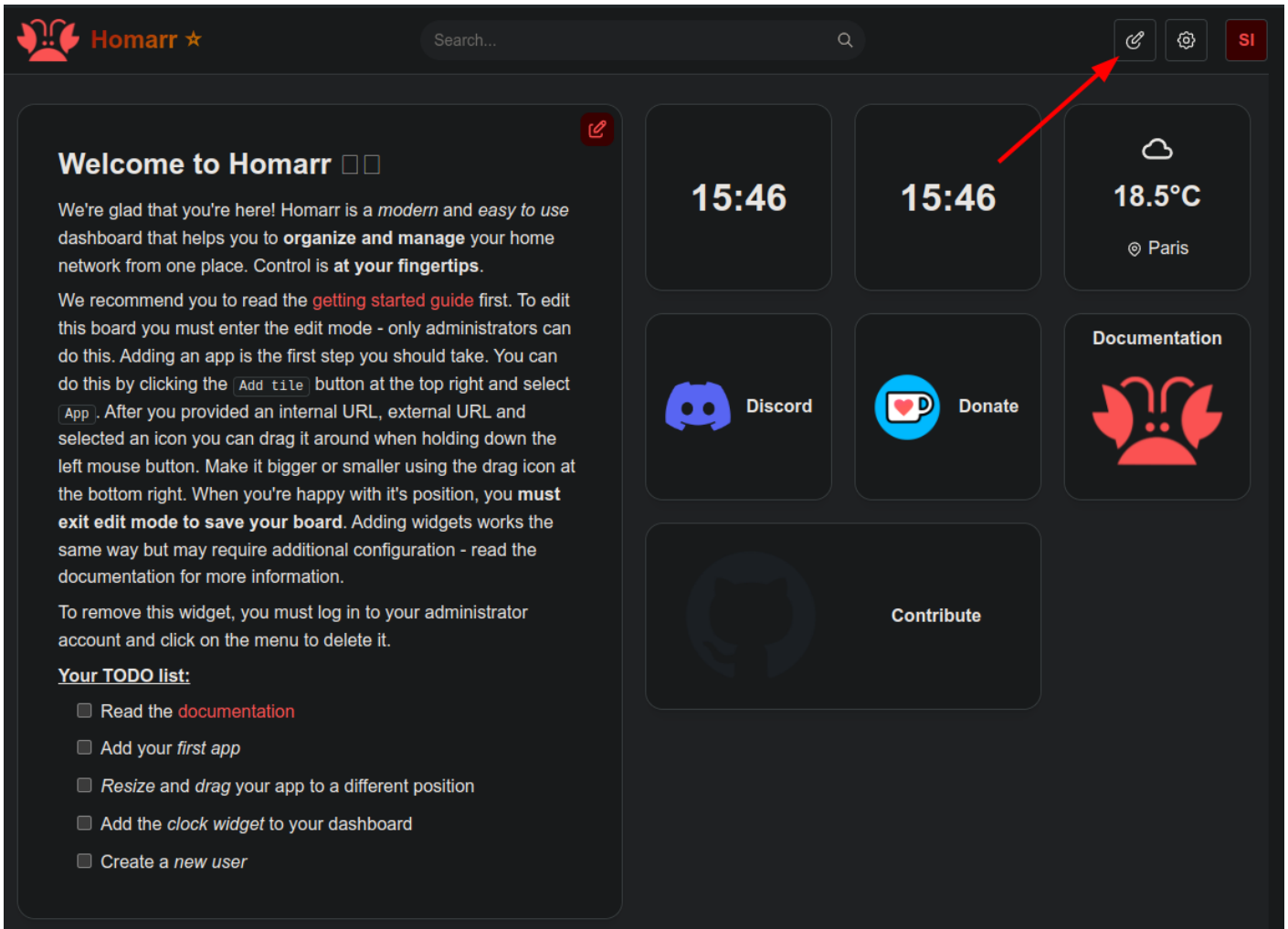
For more information about this app, follow [this link](#).

## Initial Setup

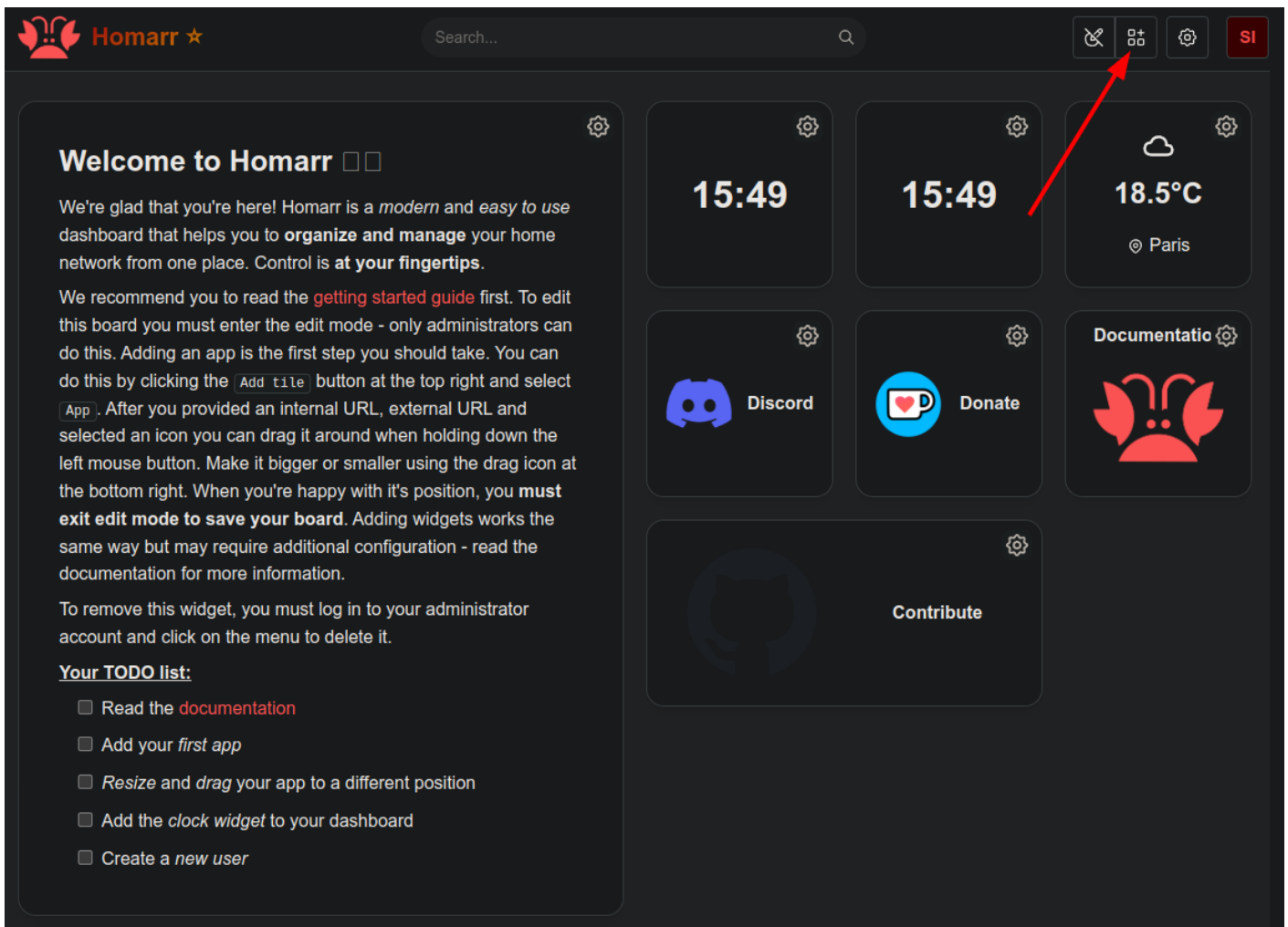
- From your [User Control Panel](#), go to the **Installers** tab and find Homarr in the list. Click the **Install** button and wait until the installation has been completed.

## Configuration

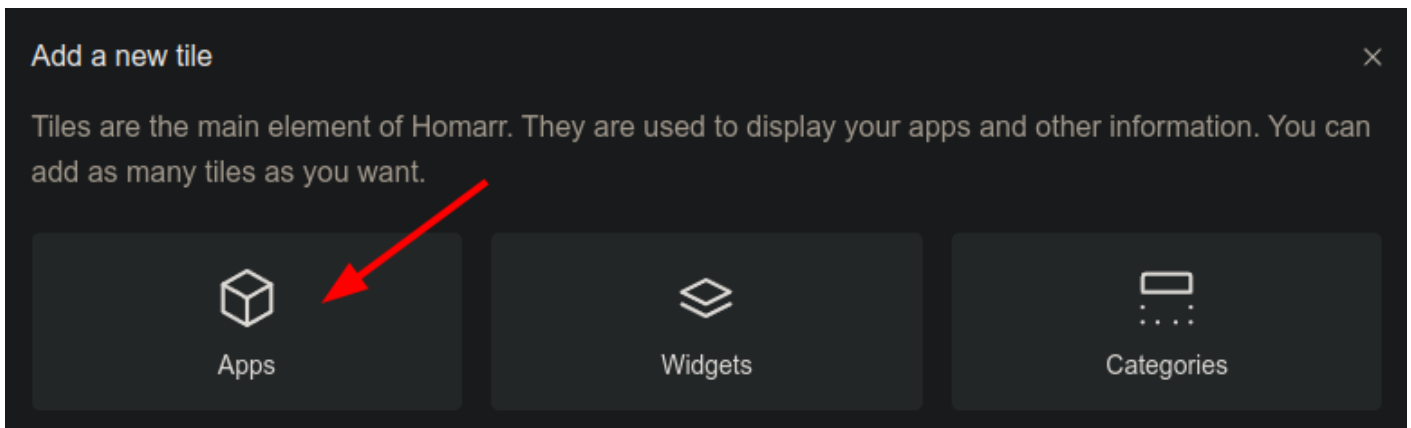
- After the installation, access the webUI of Homarr by copying the URL from the installation procedure, and paste it into your browser.
- You will be presented with a login form, log in with your Ultra service username and the password that you previously set during the installation.



- Once you have successfully logged in, you will see your Homarr dashboard.
- To add an application, click the **Enter Edit Mode** button in the top right corner.
  - While in edit mode, you can move the existing tiles by dragging them across the screen, or you can edit them by pressing the cog icon in the top right corner of the specific tile.
- Next, to add an application, click the **Add Tile** icon in the top right corner.



- A window will appear, where you can select what kind of tile you want to add. In this guide.
- To add an application integration tile, click the **Apps** button.



- After clicking the **Apps** button in the previous step, you will be presented with a new window where you need to enter the connection details for the application you want to add. We will use qBittorrent as an example, but the procedure is more or less the same for any other application.
- The **General** and **Integration** tabs are the bare minimum that needs to be configured, the rest of the tabs are optional.



qBittorrent

General

Behavior

Network

Appearance

Integration

### App name \*

Used to display the app on the dashboard.

qBittorrent

1

### Internal address \*

Internal IP-address of the app.

https://username.hostname.usbx.me/qbittorrent

2

### External address

URL that will be opened when clicking on the app.

https://username.hostname.usbx.me/qbittorrent

3

Having issues?

Cancel

Save

When adding the **Internal & External address**, make sure to not end the URL with `/`, as this could break the integration. Only use the main domain of your server.

Most applications use the internal address format of `https://username.hostname.usbx.me/appname`. Though some require the `http://hostname-direct.usbx.me:PORT` format. Make sure to replace **username**, **hostname**, and **port** with your specific details.

- Let's begin with the **General** tab, enter the following:
  - App name:** Name your application
  - Internal address:** `https://username.hostname.usbx.me/qbittorrent`
  - External address:** `https://username.hostname.usbx.me/qbittorrent`
- Be sure to replace `username` and `hostname` with the specific details for your service.
- Next, go to the **Integration** tab.

qb  
qBittorrent

General Behavior Network Appearance **Integration**

Integration configuration

The integration configuration that will be used to connect to your app.

qb qBittorrent

Integration configuration

To update a secret, enter a value and click the save button. To remove a secret, use the clear button.

**Username** Undefined Public new secret

Public: Can be read out repeatedly

**Password** Undefined Private new secret

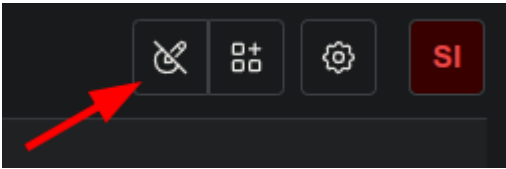
Private: Once saved, you cannot read out this value again

⚠ Your credentials act as the access for your integrations and you should **never** share them with anybody else. The Homarr team will never ask for credentials. Make sure to **store and manage your secrets safely**.

Cancel Save

Some applications will require an **API Key** to authenticate instead of a username and password. For example, the \*arr suite of applications will require an **API Key**, which most often can be found in `Settings > General` of the application you are integrating with Homarr. To integrate Plex, you will need to fetch your `X-Plex-Token`, instructions can be found [here](#).

- Under the **Integration** tab, begin by selecting qBittorrent from the **Integration configuration** dropdown menu.
- In the **Username** field, enter your Ultra service username.
- In the **Password** field, enter your qBittorrent password, which can be found on the [UCP](#).
- Lastly, click the **Save** button.



- Do not forget to exit the tile edit mode by pressing the **Exit and Save** button in the top right corner of the Homarr dashboard.
- You should now see a qBittorrent tile added on your Homarr dashboard. To add more app integration tiles, simply repeat the above procedure.

## Set Dark/Light Theme

By default, Homarr will install with a light theme. To toggle between a dark and light theme, you need to access the application at container level. To achieve this, we have added an option to the install/upgrade command of Homarr. For example, to toggle a dark or light theme, follow the instructions provided below.

- Connect to your Ultra service via [SSH](#)
- Execute an install/upgrade action for Homarr:
  - **Set dark theme:** `app-homarr upgrade --color-theme='dark'`
  - **Set light theme:** `app-homarr upgrade --color-theme='light'`