# Theme Park

A collection of themes for self-hosted applications.

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Theme Park is an application that provides custom themes and CSS addons for more than 50 self-hosted applications. See their website [theme-park.dev](theme-park.dev) for more information and documentation.

- For a list of all supported applications by Theme Park, see [this link](this%20link).

# Installation

> The Nginx configuration file for each application can be found in `~/.apps/nginx/proxy.d`. Please note that if you edit any of these files, they will be overwritten with the default version when you click on **Reinstall Webserver** from your [User Control Panel](User%20Control%20Panel) or if you reinstall the webserver from ssh. Therefore, it is recommended you make a backup of any edited files and store them outside of the `~/.apps/nginx` folder.
>
> This also means that you have a way of recovering if you make a mistake and your application won't load: Just click **Reinstall Webserver** from your [User Control Panel](User%20Control%20Panel)

There are several ways of setting up Theme Park, but in the shared environment of Ultra.cc the [Subfilter method](Subfilter%20method) is preferred. Specifically the Nginx section, as it is the webserver installed on all Ultra.cc services.

In this guide, we will use Deluge as an example. But, some applications may have blocks in place and the setup process will look a bit different. So, always make sure to check the specific process for each application.

- Connect to your Ultra.cc slot via SSH, see guide [here](here).
- Once connected, execute the following command:

```
nano ~/.apps/nginx/proxy.d/deluge.conf
```

- Paste the following into `deluge.conf`. Make sure to paste it somewhere within the `{ }` brackets.

```
proxy_set_header Accept-Encoding "";
sub_filter
'</head>'
'<link rel="stylesheet" type="text/css" href="https://theme-
park.dev/css/base/<APP_NAME>/<THEME>.css">
</head>';
sub_filter_once on;
```

- Replace `<APP_NAME>` and `<THEME>` with `Deluge` and `dark`, or another theme of your choice.
- If done correctly, it should look like the below image.

```
GNU nano 3.2                          deluge.conf

location /deluge/ {
    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;
    add_header            X-Frame-Options SAMEORIGIN;

    proxy_set_header      X-Deluge-Base "/deluge/";
    proxy_pass            http://127.0.0.1:13705/;
    proxy_redirect        default;
    proxy_connect_timeout 300;
    proxy_send_timeout 300;
    proxy_read_timeout 300;

    proxy_set_header Accept-Encoding "";
    sub_filter
    '</head>'
    '<link rel="stylesheet" type="text/css" href="https://theme-park.dev/css/base/deluge/dark.css">
    </head>';
    sub_filter_once on;

    #access_log logs/deluge.access.log;
    #error_log  logs/deluge.error.log;
}
```
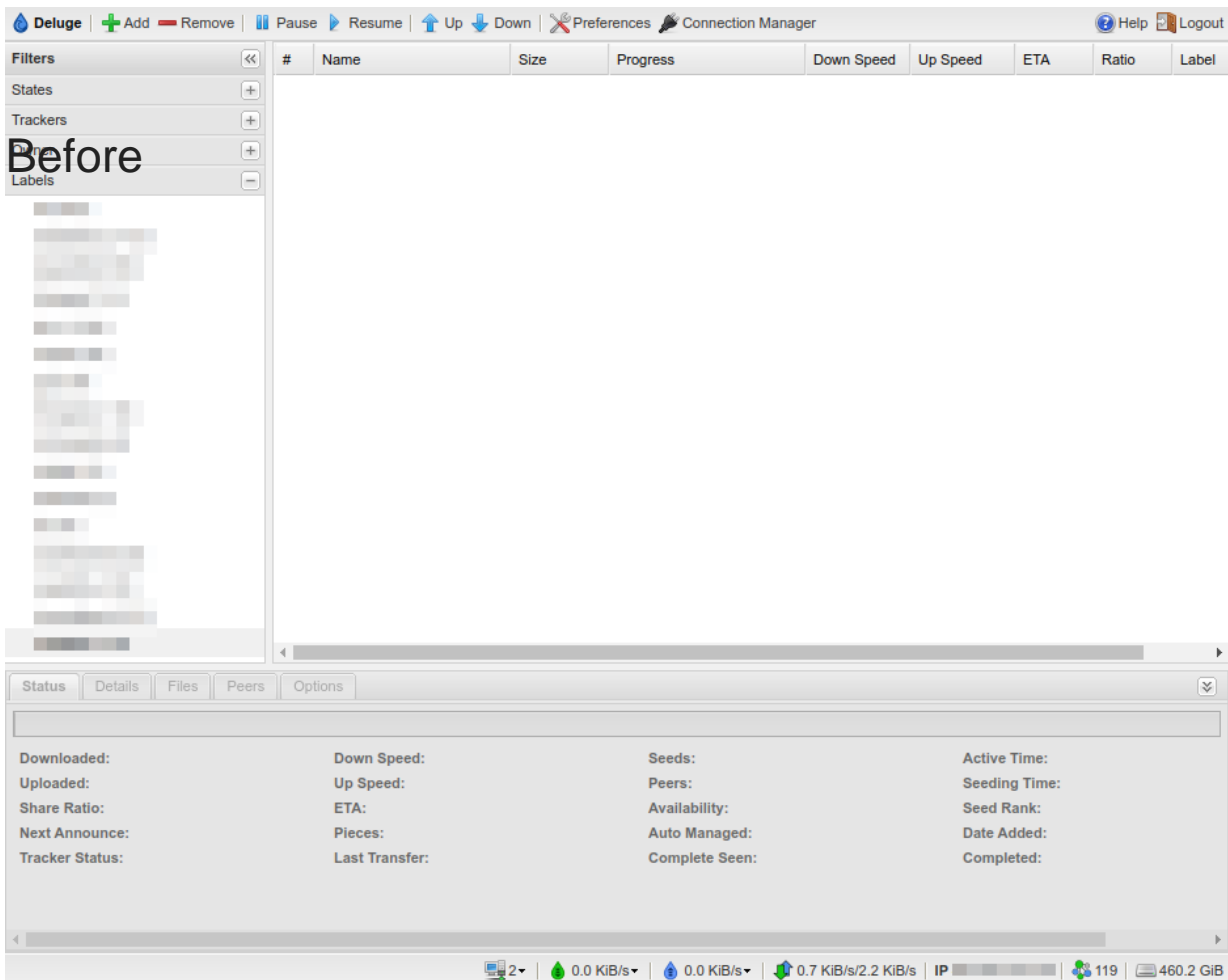
- Press `CTRL+x` to save and exit. Confirm by pressing `y` and `ENTER`.
- Next, restart the webserver by executing `app-nginx restart`, or click on **Restart Webserver** from your User Control Panel.

you should see the

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Uploaded:            Up Speed:            Peers:            Seeding Time:
Share Ratio:         ETA:                 Availability:     Seed Rank:
Next Announce:       Pieces:              Auto Managed:     Date Added:
Tracker Status:      Last Transfer:       Complete Seen:    Completed:

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