

## Setting Up retrobrowse on Ubuntu

1. **Connect to Your Ubuntu Server:** First, open a terminal and use SSH to log in to your Ubuntu server. This guide works well with Ubuntu 20.04 or 22.04.

Example command:

```
bash
```

```
ssh your-username@your-server-ip
```

2. **Check if PHP is Installed:** You need PHP installed for this setup. Version 8.x is recommended. You can check with this command:

```
bash
```

```
php -v
```

3. If PHP isn't installed, you can install it like this:

```
sudo apt update
```

4. 

```
sudo apt install php
```

5. **Create a Folder for RetroBrowse:** Now, make a folder under `/var/www/html/` called `retrobrowse`:

```
bash
```

```
sudo mkdir /var/www/html/retrobrowse
```

6. **Add the RetroBrowse Script:** In the `retrobrowse` folder, create a new file named `index-old.php`. You can do this with:

```
bash
```

```
sudo nano /var/www/html/retrobrowse/index-old.php
```

- 7.

Then, copy the code from this link and paste it into the file:

[RetroBrowse PHP Code](#).

Save and exit (in nano, press `Ctrl + X`, then `Y` to confirm).

8. **Test the Setup:** If everything is set up correctly, the file should be served by Apache (the web server).

**Example access from a local network:**

Open a browser and go to:

```
http://192.168.0.7/retrobrowse/index-old.php?url=https://  
www.hpcfactor.com
```

**If you're on the same server (localhost):**

Use this instead:

`http://127.0.0.1/retrobrowse/index-old.php?url=https://  
www.hpcfactor.com`

If you need further assistance, email:

[stingraze@protonmail.ch](mailto:stingraze@protonmail.ch) or I am [@\\_stingraze](#) on X / Twitter  
(with "\_")