

# Other things to consider

Some files that are uploaded, video for example, can be up to 200 mb, by default most web servers have configured a much smaller limit. You will need to check this.

In `php.ini`:

```
post_max_size = 220M
upload_max_filesize = 200M
```

On Ubuntu, you can edit "php.ini":

- Apache: `/etc/php/VERSION/apache2/php.ini`
- FPM (FastCGI Process Manager): `/etc/php/VERSION/fpm/php.ini`

In the paths above, replace `VERSION` with the specific version of PHP installed on your system (e.g., `8.1`, `8.2`).

Then, restart your PHP process. For php fpm, you can restart with:

```
sudo systemctl restart php8.1-fpm.service
sudo systemctl reload php8.1-fpm.service
```

For Apache, you can restart with:

```
sudo systemctl restart apache2
```

In `nginx.conf`:

```
http {
    client_max_body_size 200M;
}
```

Then, `sudo systemctl restart nginx`

For Apache, `/etc/httpd/conf/httpd.conf`.

```
LimitRequestBody 209715200
```

Then: `sudo systemctl restart httpd`

---

Revision #6

Created 2 May 2023 16:35:29 by Dima Botezatu

Updated 15 November 2023 18:22:00 by Dima Botezatu