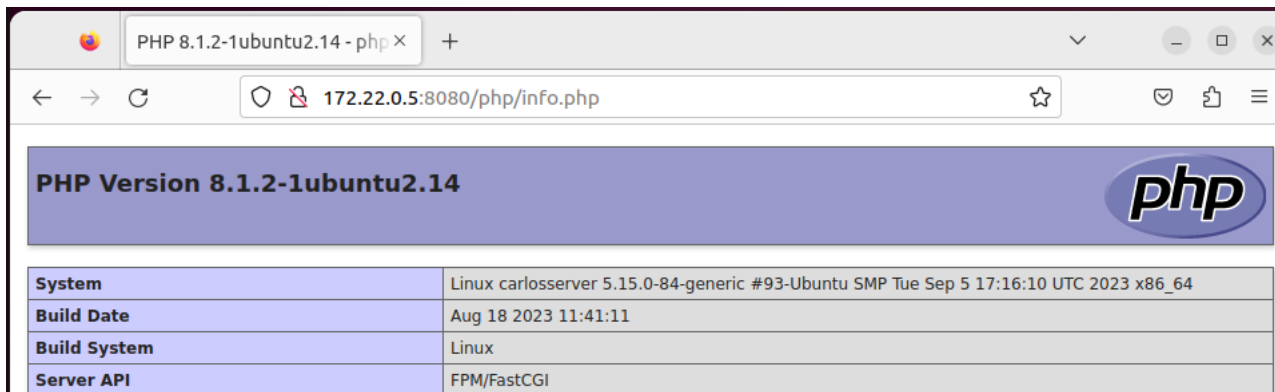


Tras hacer todos los cambios para php-fpm



System	Linux carlosserver 5.15.0-84-generic #93-Ubuntu SMP Tue Sep 5 17:16:10 UTC 2023 x86_64
Build Date	Aug 18 2023 11:41:11
Build System	Linux
Server API	FPM/FastCGI

```
carlos@carlosserver:/home/carlos/htdocs$ sudo systemctl reload nginx
carlos@carlosserver:/home/carlos/htdocs$ sudo systemctl status nginx.service
* nginx.service - A high performance web server and a reverse proxy server
   Loaded: loaded (/lib/systemd/system/nginx.service; enabled; vendor preset: enabled)
   Active: active (running) since Fri 2023-10-06 11:34:32 UTC; 17min ago
     Docs: man:nginx(8)
  Process: 28630 ExecStartPre=/usr/sbin/nginx -t -q -g daemon on; master_process on; (code=exited)
  Process: 28631 ExecStart=/usr/sbin/nginx -g daemon on; master_process on; (code=exited, status=)
  Process: 29308 ExecReload=/usr/sbin/nginx -g daemon on; master_process on; -s reload (code=exit)
 Main PID: 28732 (nginx)
    Tasks: 2 (limit: 2221)
   Memory: 3.9M
      CPU: 66ms
  CGroup: /system.slice/nginx.service
          |-28732 "nginx: master process /usr/sbin/nginx -g daemon on; master_process on;"
          |--29309 "nginx: worker process"
          ...

Oct 06 11:34:32 carlosserver systemd[1]: Starting A high performance web server and a reverse proxy>
Oct 06 11:34:32 carlosserver systemd[1]: Started A high performance web server and a reverse proxy >
Oct 06 11:51:19 carlosserver systemd[1]: Reloading A high performance web server and a reverse prox>
Oct 06 11:51:19 carlosserver systemd[1]: Reloaded A high performance web server and a reverse proxy>
carlos@carlosserver:/home/carlos/htdocs$
carlos@carlosserver:/home/carlos/htdocs$ sudo nginx -t
nginx: the configuration file /etc/nginx/nginx.conf syntax is ok
nginx: configuration file /etc/nginx/nginx.conf test is successful
carlos@carlosserver:/home/carlos/htdocs$ _
```

```
carlos@carlosserver:~$ sudo nginx -t
nginx: the configuration file /etc/nginx/nginx.conf syntax is ok
nginx: configuration file /etc/nginx/nginx.conf test is successful
carlos@carlosserver:~$ systemctl restart nginx.service
==== AUTHENTICATING FOR org.freedesktop.systemd1.manage-units ====
Authentication is required to restart 'nginx.service'.
Authenticating as: carlos
Password:
==== AUTHENTICATION COMPLETE ====
carlos@carlosserver:~$ _
```