

As explained in the [plugins](#), in the recent versions of imscp there is a plugin system that allows extending the functions of the control panel. Here are the instructions on installing the plugins in the server.

The easiest way to enable a plugin for the system is to upload the package containing it.

- The easiest way is going to the releases tab in github and looking for the package releases [releases](#), that should work with the most stable packages, sometimes the current version might not be packed, so have that in mind
- You can download all the repository as a zip file in the repo main page [here](#)
 - Uncompress the zip file
 - Every folder will be a plugin in its own that has to be upload separately
 - `tar -czf mailman.tgz Mailman/`
- You can upload the whole unzipped directory into
 - `/var/www/imscp/gui/plugins/`

There is another method that involves having a ssh connection to the server and a git client, for example to have all the plugins (the stable ones) you could also do.

```
mv /var/www/imscp/gui/plugins /tmp
cd /var/www/imscp/gui
git clone https://github.com/i-MSCP/plugins.git plugins/
```

Then you will have to got into imscp and do an update, so the plugins will appear.

Settings → Plugin Management → Update Plugin list

From:

<https://wiki.i-mscp.net/> - **i-MSCP Documentation**

Permanent link:

https://wiki.i-mscp.net/doku.php?id=plugins:plugin_packing&rev=1389688567

Last update: **2014/01/14 08:36**

