# Plugin list

### Released plugins

Released plugins can been found here

### Plugins documentation

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|---|---|
| AdminerSQL | Plugin allowing to manage i-MSCP databases through Adminer. |
| ClamAV | Plugin allows to use ClamAV with i-MSCP. |
| CronJobs | Plugin providing a cron time-based job scheduler for i-MSCP. |
| Demo | Plugin allowing to setup an i-MSCP demo server in few minutes. |
| DomainAutoApproval | Plugin allowing auto-approval of new domain aliases. |
| InstantSSH | Plugin allowing to provide full or jailed shell access to customers. |
| LetsEncrypt | This plugin allows customers to enable/disable SSL for their domains in one-click. |
| Mailgraph | Plugin providing statistical graphics for SMTP traffic (Postfix and Sendmail). |
| Mailman | Plugin allowing to manage mailing-lists through i-MSCP using Mailman. |
| Monitorix | Plugin provides lightweight system monitoring tool for Linux/UNIX servers. |
| MyDNS | This plugin is designed as a full DNS management system. It's a drop-in replacement for the built-in i-MSCP DNS server implementation. |
| OpenDKIM | Plugin providing OpenDKIM an implementation for i-MSCP. |
| OwnDDNS | Plugin allowing to manage your own DDNS service with i-MSCP. |
| PanelRedirect | Plugin which allows to access i-MSCP panel through Apache using the default HTTP ports (80, 443). |
| PolicydSPF | Plugin which allows to run postfix-policyd-spf-perl for Postfix. |
| PolicydWeight | Plugin which allows to run policyd-weight policy daemon for Postfix. |
| Postgrey | Plugin which allows to run postgrey policy server for Postfix. |
| PhpSwitcher | Plugin allowing to provide many PHP versions to customers. |
| Postscreen | Plugin allowing to use Postscreen with Postfix on i-MSCP. |
| RecaptchaPMA | This plugin is designed to activate the reCAPTCHA for the phpMyAdmin login. |
| RoundcubePlugins | Plugin allowing to use Roundcube Plugins with i-MSCP. |
| ServerDefaultPage | Plugin which allows to set a server default page. |
| SpamAssassin | Plugin allowing to use SpamAssassin with i-MSCP. |

### Testing/staging plugins

Until a plugin is released, it will be stored into the incubator folder of the plugins repository, you can see them following this link here

If the plugin is developed from someone without commit rights to the i-MSCP github repository, there will be probably a forum entry for it here

Be aware that non-free i-MSCP plugins are developed in private repositories.

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

Permanent link:
**https://wiki.i-mscp.net/doku.php?id=plugins:plugins&rev=1469484592**

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