

# Plugin list

## Released plugins

Released plugins can be found [here](#)

## Plugins documentation

<a href="#">AdminerSQL</a>	Integrates Adminer SQL Editor in i-MSCP.
<a href="#">ClamAV</a>	Integrates ClamAV in i-MSCP.
<a href="#">CronJobs (non-free)</a>	Provides a cron time-based job scheduler for i-MSCP.
<a href="#">Demo</a>	Setup an i-MSCP demo-server in few minutes.
<a href="#">DomainAutoApproval</a>	Provides auto-approval feature for new domain aliases.
<a href="#">InstantSSH (non-free)</a>	Provides full or jailed shell access to i-MSCP customers.
<a href="#">LetsEncrypt (non-free)</a>	Provides free SSL certificates through Let's Encrypt CA.
<a href="#">Mailgraph</a>	Provides statistical graphics for SMTP traffic (Postfix and Sendmail).
<a href="#">Mailman (non-free)</a>	Provides mailing-lists using Mailman.
<a href="#">Monitorix</a>	Provides lightweight system monitoring tool for Linux/UNIX servers.
<a href="#">OpenDKIM</a>	Integrates OpenDKIM in i-MSCP.
<a href="#">OwnDDNS</a>	Provides DDNS service with i-MSCP.
<a href="#">PanelRedirect</a>	Provides access to i-MSCP frontEnd through standard HTTP ports.
<a href="#">PolicydSPF</a>	Integrates SPF policy server in Postfix.
<a href="#">PolicydWeight</a>	Integrate policyd-weight server in Postfix.
<a href="#">Postgrey</a>	Integrate postgrey policy server in Postfix.
<a href="#">PhpSwitcher (non-free)</a>	Provides additional PHP versions for customers.
<a href="#">Postscreen</a>	Integrates postscreen in Postfix.
<a href="#">RecaptchaPMA</a>	Provides reCAPTCHA feature for phpMyAdmin login form.
<a href="#">RoundcubePlugins</a>	Provides a set of plugins for RoundCube Webmail.
<a href="#">ServerDefaultPage</a>	Provides default page for Apache2 server.
<a href="#">SpamAssassin</a>	Integrates SpamAssassin in Postfix.
<a href="#">YubiKeyAuth (non-free)</a>	Provides 1FA/2FA strong authentication with one-time passwords (OTPs), using Yubikey USB token.

## 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.

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

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