

i-MSCP installer

i-MSCP comes with an installer that allows to fully automate the installation process (or upgrade process).

Installer modes

The i-MSCP installer can operate in two modes:

Auto mode

In this mode, the installer will take care of all installation or upgrade process. At the end, all should be operational.

In order, the following tasks are done:

- The prerequired packages are installed
- The setup dialog take place
- The required packages are installed, according the choices you made through the setup dialog
- The build process take place: All required files are copied into a temporary directory **/tmp/imscp**
- The setup process take place: The files from the **/tmp/imscp** directory are copied in the system root directory and the configuration routines are run
- The required services are started/restarted

Manual mode

In this mode, the installer will only install the required packages, and all required file will be copied in a temporary directory **/tmp/imscp**.

- The prerequired packages are installed
- The Setup dialog take place
- The required packages are installed, according the choices you made through the setup dialog
- The build process take place: All required files are copied into a temporary directory **/tmp/imscp**

Once the process is finished, you must copy the files from the **/tmp/imscp** in the system root directory manually. Then, you must run the **/var/www/imscp/engine/setup/imscp-reconfigure** script to finalize the installation. The installer will give you the needed instructions.

Installer command line options

Run the following command to see the list of all available command line options:

```
# perl imscp-autoinstall -h
```

From:

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

Permanent link:

<https://wiki.i-mscp.net/doku.php?id=start:installer&rev=1488106760>

Last update: **2017/02/26 10:59**

