



Installation Guide - Mercado Pago for Magento

Requirements to integrate

Requirement	Description
Magento Version	2.x
Environment	LAMP (Linux, Apache, MySQL, and PHP) LNMP stack
Operational System	Linux x86-64
Memory requirement	Minimum 2GB of RAM
Web Server	Apache 2.x Nginx 1.7.x
PHP Versions	5.6.x

	<p>7.0.2</p> <p>7.0.6–7.0.x</p>
<p>MySQL Version</p>	<p>MySQL 5.6</p> <p>MariaDB and Percona are compatible with Magento because we support MySQL 5.6 APIs.</p>
<p>Extension Dependencies</p>	<p>bc-math (Magento Commerce only)</p> <p>curl</p> <p>gd, ImageMagick 6.3.7 (or later) or both</p> <p>intl</p> <p>bstring</p> <p>mcrypt</p> <p>hash</p> <p>openssl</p> <p>PDO/MySQL</p> <p>SimpleXML</p> <p>soap</p>

	<p>xml</p> <p>xsl</p> <p>zip</p>
PHP 7 only	<p>json</p> <p>iconv</p>
SSL	<p>It is a requirement that you have an SSL certificate.</p> <p>During testing in Sandbox you will be able to run at http.</p>

Installation

This process will explain the installation of the Mercado Pago for Magento via Composer:
Installation via Composer

1. To install this plugin run the command:
composer require mercadopago/magento2-plugin:3.*
2. Then update magento with new modules:
bin/magento setup:upgrade
3. Execute the command to clean the Magento cache:
bin/magento cache:clean
4. When the store is in *productive* mode, it is necessary to generate the static files again:
bin/magento setup:static-content:deploy
5. If you have problems with folder permission when accessing the store, you must renew the permissions:
chmod 777 -R var/ pub/ generated/
6. Very Good! The module of Mercado Pago was successfully installed.