



Cetelem Module Documentation for PrestaShop

This module enables the integration of Cetelem financing services in PrestaShop-based stores. It includes features for handling callbacks, validating orders, and managing transaction states.

MAIN FEATURES

- Validation of transactions received from Cetelem.
- Update of order status based on the transaction result.
- Detailed log registration for monitoring and debugging.
- Selection between real and test environments.
- Ecredit Moto → Add Ecredit Moto configuration.
- Enable or disable Cetelem as a payment method.
- Enable Encuotas as a payment method.
- Allows IP blocking for secure transactions.
- Allows adding Cetelem's IP to secure each transaction.
- Creates the order prior to financing.
- Allows setting a minimum amount to display financing options.
- Displays a calculator in the store with financing examples.
- Allows displaying one or two calculators, depending on the financing method.

SYSTEM REQUIREMENTS

Prestashop: Version 1.7 or higher.

PHP: Version 7.2 or higher.

Database: Required for transaction logging and status management.

CONFIGURATION

Manual module installation:

1. Download the module package.
2. Go to the PrestaShop Administration Panel.
3. Go to the Modules and Services section.
4. Click on Upload a module and install the downloaded .zip file.
5. Activate the module from the list of installed modules.

Allowed IP settings:

El módulo valida las IPs de los callbacks recibidos. Por defecto incluye Ips de CETELEM.

The module validates the IPs of the callbacks received. By default it includes CETELEM IPs.

To customize this setting:

Go to the module settings.

Add or remove IPs in the Allowed IPs field.

Custom Status Configuration:

The module relies on custom order statuses defined in the Cetelem module. Make sure the statuses exist in your PrestaShop system:

Pre-approved

Approved

Denied

You can configure them in Advanced Settings > Order Statuses.

LOG Log:

Logs are stored in the cetelemregistro.log file

They include details such as:

Date and Time.

Source IP.

Received GET and POST parameters.