

Monetra Payments for Magento 2

The Monetra Payments extension for Magento 2 allows you to easily configure your Magento 2 instance to process payments through a Monetra server. The module utilizes the Monetra Post (Client Ticket Request) protocol, sending payment information directly to Monetra so that sensitive data like credit card numbers are never sent to your Magento server.

How It Works

The basic process of the Client Ticket Request payment method (provided by this extension) is as follows:

1. When the payment form is submitted, the sensitive card data in the form is posted directly to the Monetra server via AJAX (nothing is sent to Magento yet).
2. The Monetra server responds with a single-use "ticket" associated with the submitted card data.
3. This ticket is submitted along with the rest of the payment form data (except for the sensitive card data) to Magento.
4. Magento sends a "sale" transaction to the Monetra server, providing the ticket instead of actual card data.

Setup and Configuration

You will need to know the hostname of your Monetra instance, and the username and password of a Monetra user to authenticate with.

1. In your Magento Admin interface, navigate to Stores => Configuration => Sales => Payment Methods.
2. Scroll down until you find "Monetra Client Ticket Request" in the list of payment methods. Click on the arrow icon to expand the configuration option list.
3. Set "Enabled" to yes and enter the hostname, port (usually 8665), username and password associated with your Monetra instance.
4. If desired, you can change the user-facing name of the payment method.
5. Click the "Save Config" button to save your changes.

You should now be able to accept credit card payments in your Magento store through Monetra.