

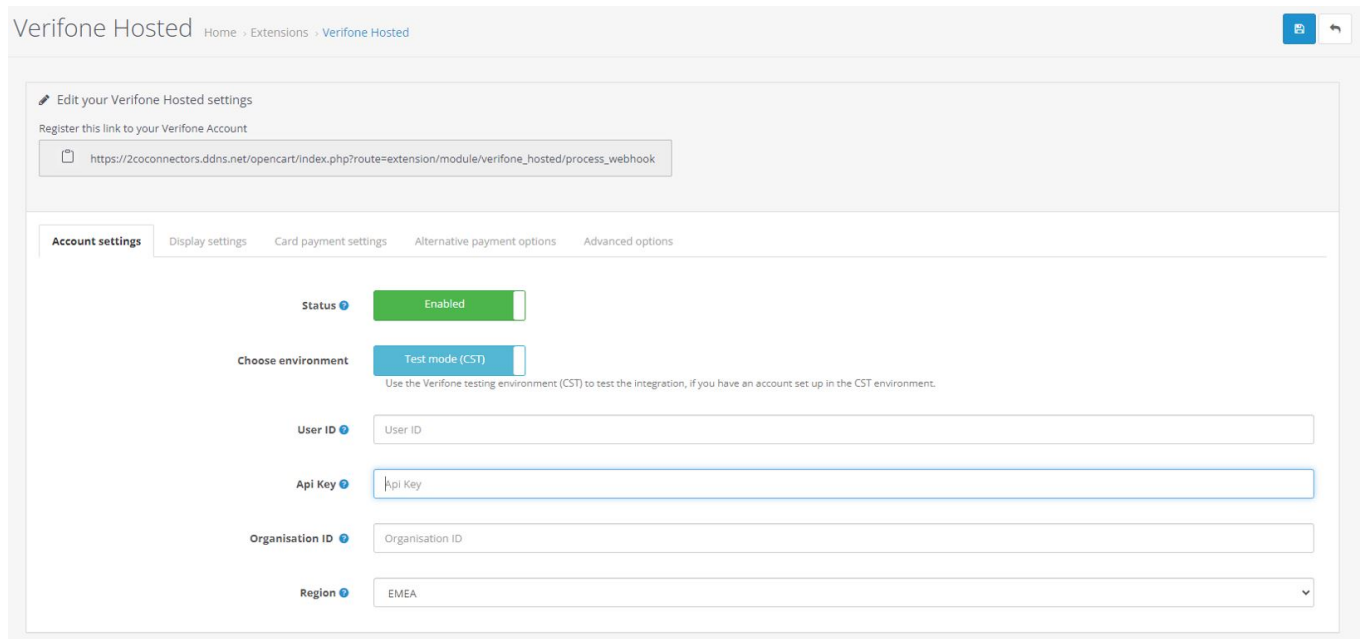
Configuration

After [installing the plugin](#), you need to configure the correct credentials that will associate it to your Verifone account.

1. Click on the **Edit** button to enable the Verifone Hosted payment option.
2. The configuration page should look like the one displayed below. There are several tabs, grouping various settings you need to perform.

Each field/option has a tooltip which can be viewed by hovering the "?" icon.

Account settings



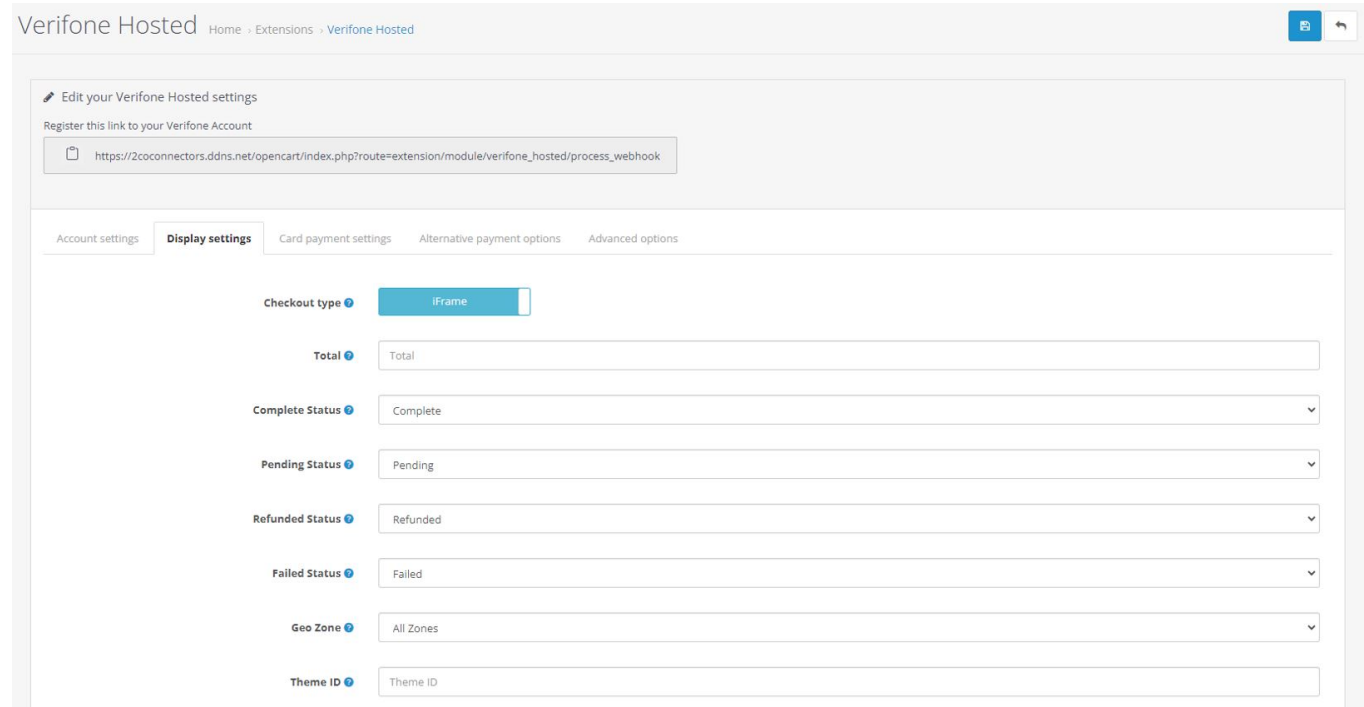
The screenshot shows the 'Verifone Hosted' configuration page. At the top, there is a breadcrumb trail: 'Home > Extensions > Verifone Hosted'. Below this, there is a section titled 'Edit your Verifone Hosted settings' with a sub-section 'Register this link to your Verifone Account' containing a URL: 'https://zcoconnectors.ddns.net/opencart/index.php?route=extension/module/verifone_hosted/process_webhook'. The main configuration area has five tabs: 'Account settings' (selected), 'Display settings', 'Card payment settings', 'Alternative payment options', and 'Advanced options'. Under 'Account settings', there are several fields: 'Status' (a green toggle switch set to 'Enabled'), 'Choose environment' (a blue toggle switch set to 'Test mode (CST)' with a tooltip: 'Use the Verifone testing environment (CST) to test the integration, if you have an account set up in the CST environment.'), 'User ID' (a text input field), 'API Key' (a text input field), 'Organisation ID' (a text input field), and 'Region' (a dropdown menu set to 'EMEA').

The information in the **Account settings** area is mandatory.

- o **Status:** Enables or disables the Verifone Payment Method.
- o **Choose environment:** By toggling this setting, you can switch between production and test mode. You can use the Verifone Sandbox (CST) environment to test your integration (for this, you will need to have an account set up in the test environment). If the **Test mode (CST)** option is switched ON, you will need to use the information from your test account (user ID, API key, organization ID, PPC etc).
- o **User ID:** The ID of the user that generated the API key in [Verifone Central](#). You can find this information in your Verifone Central account, under *Profile* → *API Keys*.
- o **API Key:** The value of the [API Key](#) you created in Verifone Central, under the user icon > *API keys* > *Create API key*.
- o **Organization ID:** The organization ID can be found in Verifone Central, under *Administration* → *Organizations*. There might be several organizations available as part of your account hierarchy. When filling in the organization ID here, make sure you pick the ID of the organization connected to your Payment Provider Contract. You can check that by clicking on the organization and searching for the associated payment provider contracts.
- o **Region:** The region in which your Verifone account is created. Check your Verifone Central access URL if in doubt.

Display settings

The **Display settings** area allows you to configure the look and feel of your payment page.



Verifone Hosted Home > Extensions > Verifone Hosted

Edit your Verifone Hosted settings

Register this link to your Verifone Account

https://Zcoconnectors.ddns.net/opencart/index.php?route=extension/module/verifone_hosted/process_webhook

Account settings **Display settings** Card payment settings Alternative payment options Advanced options

Checkout type iFrame

Total

Complete Status

Pending Status

Refunded Status

Failed Status

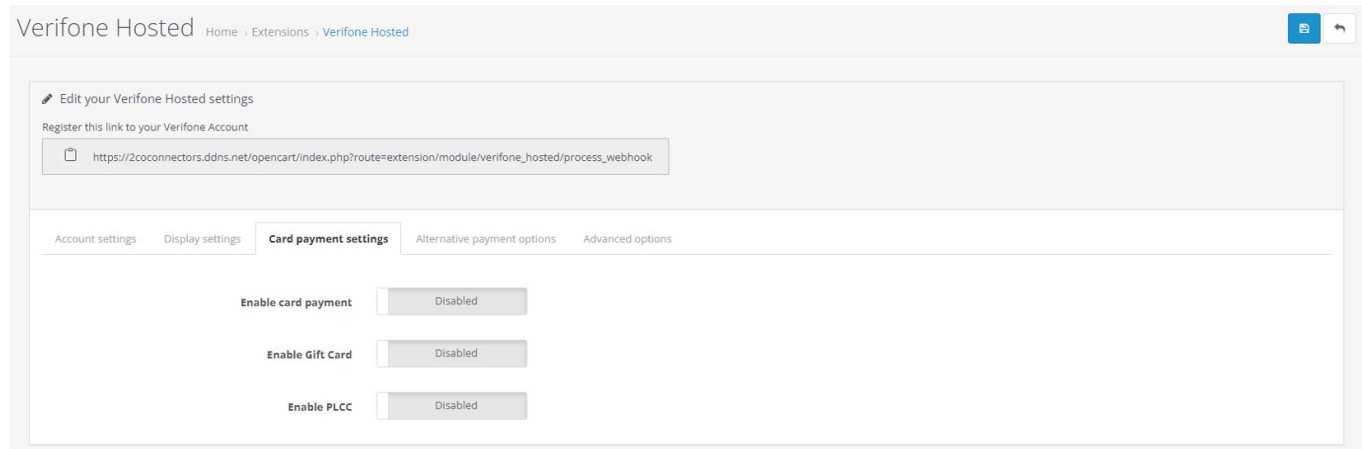
Geo Zone

Theme ID

- **Checkout type:** Choose whether you need the Verifone checkout to be displayed as a standalone page where your customers are redirected to perform the payment or as an iFrame (embedded onto your website page).
 - **Hosted Payment Page (HPP)** - the shopper is redirected to a payment page hosted by Verifone to make the payment. Upon completion of the payment process, the shopper is redirected back to your website page.
 - **iFRAME** allows you to display a payment form component as part of your own website, without having to redirect the shopper to a new web page. The form is still securely hosted by Verifone, so there is no additional PCI scope required for you with this solution.
- **Total:** The Checkout value the order must reach before Verifone payments are available.
- You can define the payment statuses for OpenCart orders.
- **Geo zone:** Geographical zone in which Verifone payments are available.
- **Theme ID:** Verifone allows you to customize the look and feel of the payment page you show to your customers. To use this in conjunction with our WooCommerce plugin, you need to create a custom theme for your payment page, by using [the tool](#) available in your Verifone Central account. Once the customer theme is created, you will be able to pick up the theme ID and fill it in the WooCommerce display settings section. More on themes can be found [here](#).

Card payment settings

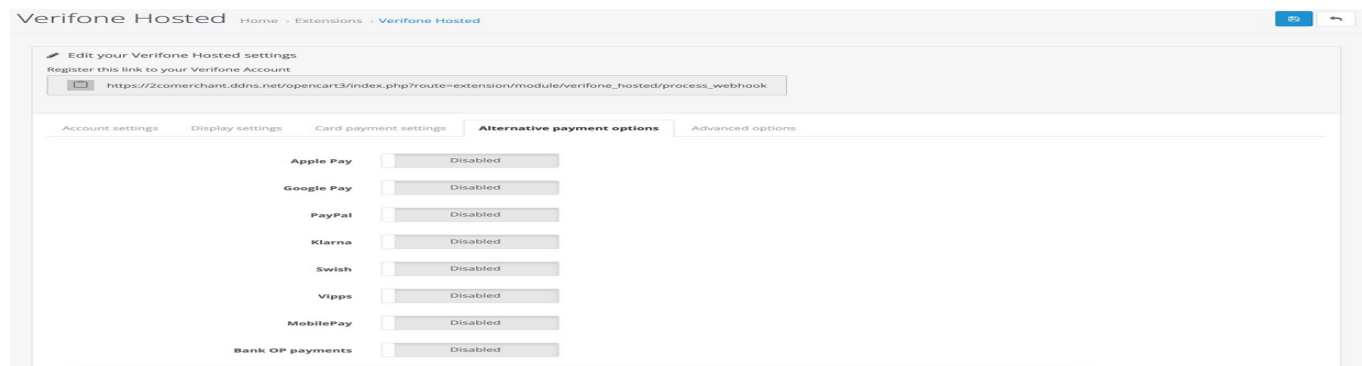
The **card payment settings** area allows you to configure the payment details needed to process card payments, gift cards and/or Private Label Credit Cards (PLCC).



- If you switch ON the **Enable card payment** toggle button, you need to provide information about your Payment provider contract ID. You can find this info in your Verifone Central account, under *Administration* → *Payment Provider Contracts*. Make sure you collect the ID belonging to that Payment Provider Contract that enables card payments.
 - If you switch ON the **Enable card 3DS** toggle, you need to provide information about your 3DS Contract ID. The 3DS Contract ID can be found in your Verifone Central account, under *Administration* → *3D Secure Provider Contracts*.
- If you switch ON the **Enable Gift Cards** toggle button, you need to provide information about your Gift card contract ID. You can find this info in your Verifone Central account, under *Administration* → *Payment Provider Contracts*. Make sure you collect the ID belonging to that payment provider contract that enables gift card payments.
- If you switch ON the **Enable PLCC** toggle button, you need to provide information about your Gift card contract ID. You can find this info in your Verifone Central account, under *Administration* → *Payment Provider Contracts*. Make sure you collect the ID belonging to that payment provider contract that enables gift card payments.

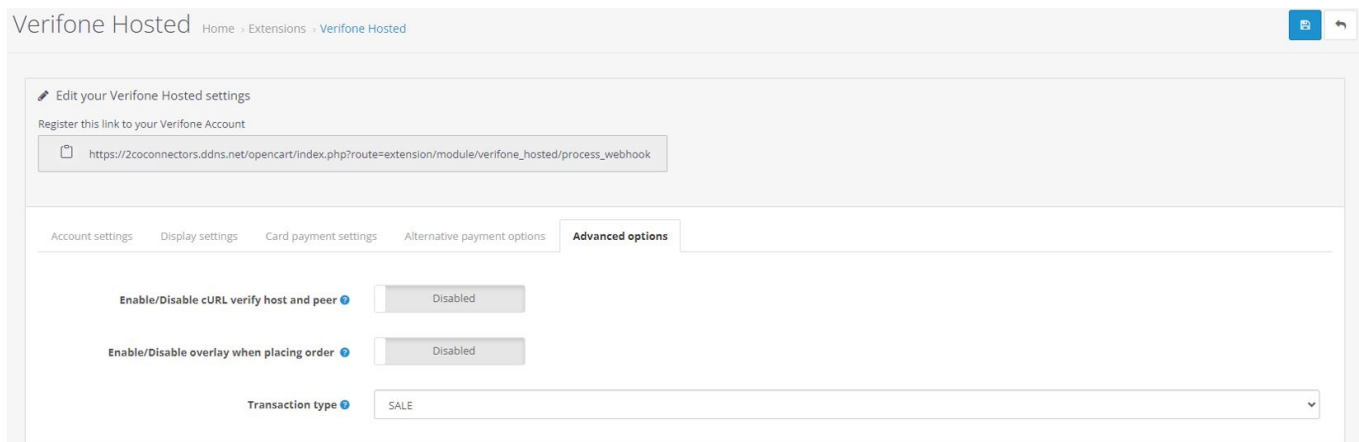
Alternative payment options

Based on your agreement with Verifone, there might be alternative payment methods that you would like to provide to your shoppers as options available on the payment page.



- **Apple Pay/Google Pay/ Vipps/Mobile Pay**
 - **SCA (Strong Customer Authentication):** Given that wallet payment providers already have Delegated Authentication rights to perform Strong Customer Authentication, we recommend setting this to “wallet”.
 - **Apple Pay/Google Pay/ Vipps/Mobile Pay Payment Provider Contract ID:** The ID can be found in Verifone Central, under *Administration* → *Payment Provider Contracts*, after selecting the contract available to process card payments through the desired wallet-type APM.
- **PayPal**
 - **PayPal payment provider contract ID:** The ID can be found in Verifone Central, under *Administration* → *Payment Provider Contracts*, after selecting the contract available for PayPal as a service provider.
- **Klarna**
 - no additional fields should be configured.
- **Swish**
 - no additional fields should be configured.
- **Bank OP payments**
 - **Bank OP payment provider contract ID:** The ID can be found in Verifone Central, under *Administration* → *Payment Provider Contracts*, after selecting the contract available for Bank OP as a service provider.

Advanced settings



Verifone Hosted Home » Extensions » Verifone Hosted

Edit your Verifone Hosted settings

Register this link to your Verifone Account

https://2zcoconnectors.ddns.net/opencart/index.php?route=extension/module/verifone_hosted/process_webhook

Account settings Display settings Card payment settings Alternative payment options **Advanced options**

Enable/Disable cURL verify host and peer Disabled

Enable/Disable overlay when placing order Disabled

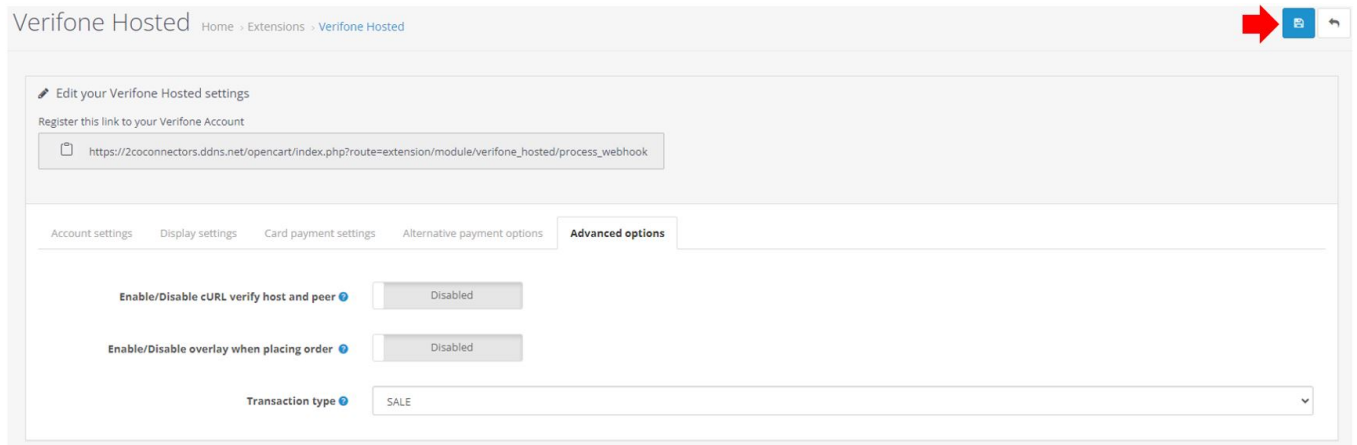
Transaction type

- **Enable/Disable cURL verify host and peer:** Enable this setting to avoid plugin requests to time out. Highly recommended if both host and peer are using HTTPS (TLS).
- **Enable/Disable overlay when placing order:** This option will enable an overlay when placing an order. This is nothing more than a visual indication that the request is starting.
- **Transaction type:**
 - **Pre-auth** - Preauthorization acts as a reservation on your cardholder’s account. Once you are able to ship the products and decide to withdraw the amount, you can then capture the payment. Preauthorization allows you more time to capture the payment (it is usually 30 days but this needs to be checked with acquirer, as it might vary depending on card schemes/ merchant category code). Also make sure Verifone supports this [transaction type](#) for the acquiring solution you are using.
 - **Auth** - Authorization also acts as a reservation on your cardholder’s account – that you can capture later on, once you ship the products to your customers. The difference between authorization and preauthorization is that you only have up to 7 days allowed by the time you decide to capture the amount. Here as well, check that Verifone supports this

transaction type for the acquiring solution you are using.

- **Sale** - The sale transaction implies authorization and capture are done in one single step.

3. Once all needed options are selected, save the changes.



Verifone Hosted Home > Extensions > Verifone Hosted

Edit your Verifone Hosted settings

Register this link to your Verifone Account

`https://2coconnectors.ddns.net/opencart/index.php?route=extension/module/verifone_hosted/process_webhook`

Account settings Display settings Card payment settings Alternative payment options **Advanced options**

Enable/Disable cURL verify host and peer Disabled

Enable/Disable overlay when placing order Disabled

Transaction type SALE

Once the configuration is completed, make sure to set up your [Webhooks](#).