



Woocommerce Integration Guide

Document Version: 1.2
Nov, 2020

Contents

Definition of the plugin
Purpose of using a plugin
Account Activation
Account activation.....
 1.1: Security Settings:.....
Plugin installation 3
 2.1: Download the plugin 3
 2.2: Install the plugin..... 3
Plugin configuration 4
 3.1: Open the configuration page: 4
 3.2: configure the plugin 4
MADA Integration 8
Multi Stoe:
Test the integration
Information to be provided to the Integration team

Definition of the plugin:

A plugin is a piece of software containing a group of functions that can be added to your website. It can extend functionality or add new features to your websites.

Purpose of using a plugin:

It makes it easy for you to add features on their website without writing a single line of code.

- Reduce the Integration effort and time.
- Reduce the errors and bugs that made by the developers.

Before Starting the Integration, you should follow the below steps: Account Activation:

: Account Activation:

1.1 : Account activation:

The first step you need to do is to access your Amazon Payment Services test account and activate it. You should be received an email from Amazon Payment Services with a link to activate your account. Open that link and generate your new password, then set the security question and security image to complete the login step. Please contact merchantsupport-ps@amazon.com to get your test account access.

1.2 : Security Settings:

After that go to “**Integration Settings**” in the left menu and choose “**Security Setting**”, then you will be able to see the below configurations such as (Access code, Merchant Identifier, etc.)

1.1

Note: You will need this information later on, while doing the plugin configuration setup.

going to use in your requests.

Merchant Identifier LbscwkFC

Access Code * XkkLUQ05TbU6xbPL8yU1 Generate

SHA Type * SHA-256

SHA Request Phrase *

SHA Response Phrase *

Origin IP

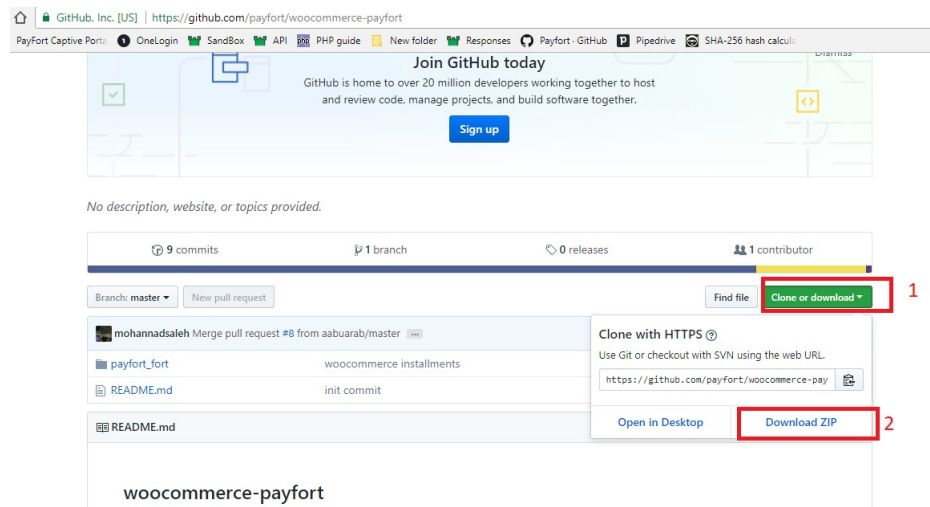
Origin URL

Save Changes Cancel

Plugin installation:

2.1 : Download the plugin:

You need to download Woocommerce plugin from the below link: <https://github.com/payfort/woocommerce-payfort>



2.2 : Install the plugin:

After downloading the plugin, please follow the below steps to install it:

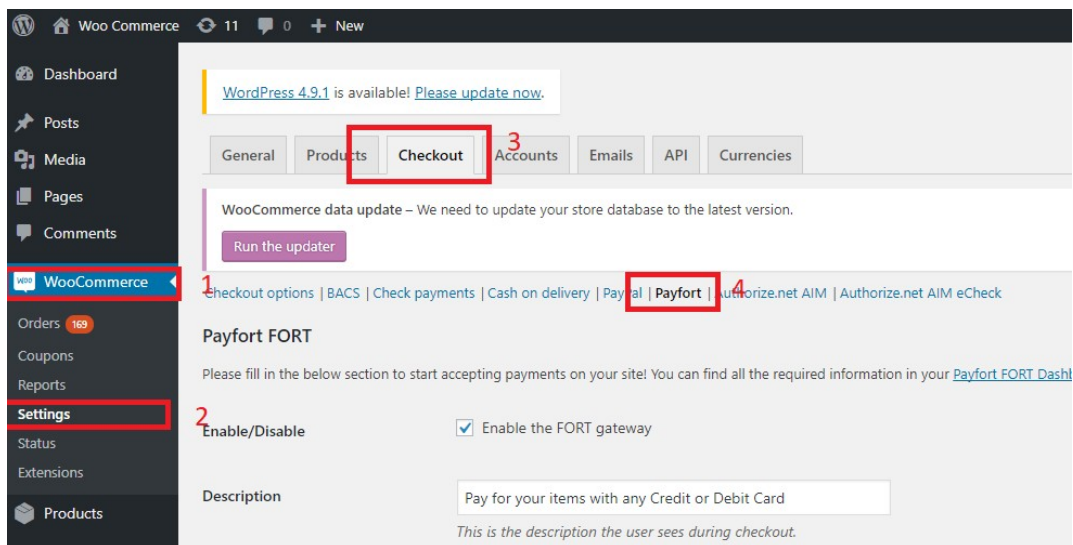
- Go to [your site root folder]/wp-content/plugins
- Paste payfort_fort folder to the previous path

C) Go to [Admin Panel] -> plugins, then activate Payfort (FORT) plugin.

Plugin configuration:

3.1 : Open the configuration page:

After the installation, please go to the plugin configuration page from the following path: Woocommerce >> Settings >> checkout >> Payfort



3.2 : Configure the plugin:

At this page you will be requested to fill the below information:

- 1- **Enable/ Disable:** it allows you to enable or disable Amazon Payment Services gateway on your website. (please enable it)
- 2- **Description:** Please make sure to not leave this field empty.
- 3- **Language:** you can choose AR, EN or Store language.
- 4- **Merchant Identifier:** You can get it from “**Integration Settings**” then choose “**Security Setting**” [section 1.2.](#)
- 5- **Access code:** You can get it from “**Integration Settings**” then choose “**Security Setting**” [section 1.2.](#)
- 6- **Command:** you will choose either PURCHASE or AUTHORIZATION depends on your agreed method on your deal.
- 7- **Hash algorithm:** You can get it from “**Integration Settings**” then choose “**Security Setting**” [section 1.2.](#)

- 8- **Request SHA phrase:** You can get it from “**Integration Settings**” then choose “**Security Setting**” [section 1.2.](#)
- 9- **Response SHA phrase:** You can get it from “**Integration Settings**” then choose “**Security Setting**” [section1.2.](#)

Credit/ Debit card: You need to enable it in order to add this payment option to your website. Also you have to choose one of the below channels based on your agreed service in your deal with Amazon Payment Services. (Redirection, Standard Merchant Page, Customized Merchant Page).

- 10- Note: You can see the enabled payment channel by accessing your test account, then go to “Account setup” and choose “Payment Option” tab.
- 11- **Installments:** This payment option allows to your customers to pay in installments. You can enable it if it’s agreed in your Amazon Payment Services deal.

6. **NAPS:** You can enable this service if it’s agreed in your Amazon Payment Services deal. (This service available in Qatar only).

Note: You can check if NAPS payment option is enabled on your account by accessing your test account, then go to “Account setup” and choose “Payment Option” tab. If it’s not enabled please contact our support team merchantsupport-ps@amazon.com and ask them to add it.

- 12- **Sandbox Mode: YES** if you are on the test mode, once you go live you should change the value to **NO**.

- 13- **Host to Host URL:** Please copy the "host to host url" then go to your test account under the following path:

Integration Settings >> Technical Settings >> choose your payment channel ex:(Merchant page, Redirection) >> paste the URL under Direct Transaction Feedback field.

This URL is responsible to push the payment response and update the order status in your admin panel.

Here below a screenshot from the Technical Settings Tab and the field should be configured there:

Direct Transaction Feedback *

Notification Transaction Feedback *

Redirection URL *

Return URL Type * POST
 GET

Response Type * JSON
 XML

WordPress 4.9.1 is available! [Please update now.](#) Help ▾

General Products **Checkout** Accounts Emails API Currencies

WooCommerce data update – We need to update your store database to the latest version.
[Run the updater](#)

[Checkout options](#) | [BACS](#) | [Check payments](#) | [Cash on delivery](#) | [PayPal](#) | **Payfort** | [Authorize.net AIM](#) | [Authorize.net AIM eCheck](#)

Payfort FORT

Please fill in the below section to start accepting payments on your site! You can find all the required information in your [Payfort FORT Dashboard](#).

- 1 Enable/Disable** Enable the FORT gateway
- 2 Description**
This is the description the user sees during checkout.
- 3 Language**
- 4 Merchant Identifier**
- 5 Access Code**
- 6 Command**
- 7 SHA Algorithm**
- 8 Request SHA phrase**
- 9 Response SHA phrase**
- 10** **Integration Type**
- 11** **Installments** Enable Installments Payment Option
Installments Integration Type
- 12** **SADAD** Enable SADAD Payment Method
- 13** **NAPS** Enable NAPS Payment Method
- 14** **Sandbox mode** Enable Sandbox mode
- 15** **Host to Host URL**

[Save changes](#)

If you like WooCommerce please leave us a ★★★★★ rating. A huge thanks in advance! Get Version 4.9.1

MADA Integration:

MADA payment option works on the same Credit Card channel, no need to do a separated setup for this option, all what you need to do is mada branding compliance in your checkout page to verify the integration.

- Please find the below screenshot which shows how you need to display mada in your checkout page: In English and Arabic:



- Please make sure to add mada logo in your checkout, please find the below logo.



Test the integration:

After you complete the setup as per the above instructions, you can use our testing card details, which you can find them from the below link: <https://paymentservices-reference.payfort.com>

Information to be provided to the Integration team:

Please note that Integration team need to test your website and certify the integration before moving it to live environment. So, please provide a product link from your website to Amazon Payment Services Integration team integration-ps@amazon.com