



SPLASH

**OPEN SOURCE
CONNECTOR**

WordPress|WooCommerce - Documentation



Download : www.splashsync.com/en/modules/wordpress
GitHub : <https://github.com/SplashSync/Wordpress>

Language	English
Module Name	WordPress WooCommerce
Version	1.0.0
Platform	php

Splash Sync for Wordpress & WooCommerce

Welcome to the Wordpress Module's Documentation!

This module implement Splash Sync connector for Wordpress & WooCommerce. It provide access to multiples Objects for automated synchronisation through Splash Sync dedicated protocol.

If WooCommerce plugin is activated, Splash plugin will also share acces to WooCommerce object : Customers, Products, Orders, and more...

Summary

This documentation will focus on:

- [Features & Benefits](#)
- [Module Installation](#)
- [Module Configuration](#)

More about Splash

This module is part of [SplashSync](#) project.

For more informations about Splash Sync, the way it works and how you can use it to connect your applications, please refer our [online documentation](#).

Key features & benefits

WordPress is open source software you can use to create a beautiful website, blog, or E-Commerce.

Beautiful designs, powerful features, and the freedom to build anything you want. WordPress is both free and priceless at the same time.

28% of the web uses WordPress, from hobby blogs to the biggest news sites online.

Splash Plugin for Wordpress. Provide access to Pages & Posts Data.

If WooCommerce plugin is activated, it also provide access to Customers, Products, Orders & Invoices Data.

Simply publish your blog posts & articles accross all your websites

If you have multiples blogs or websites, this module will bring to the highest level of automation for publishing & updating you posts from a single point and without any effort.

Using the flexibility of Splash ecosystem, decide where you want to publish new blog posts, how will received updates, and which informations you will synchronize.

I.e: Imagine your company has two blogs, one for internal communication, one for external publications. With Splash, this is possible: - Decide if new posts on external website will be pushed to internal blog. - Prevent new posts on internal website from being published on external blog. - Archive each revisions on our external servers.

WooCommerce - Share your key E-Commerce data across all your apps

This module was designed to share your financial informations with all your business organization. Your WooCommerce webshop will become one of your "sales channels".

By using Splash for exporting and synchronizing all your sales informations, you can access all you sales in a single place.

Synchronize Products Stocks

Products stocks are critical for your business! Avoid errors by synchronizing your stocks easily across all your applications.

Merge all your customers data

Once all your modules connected, use the Object Linked to identify and merge all your customers profiles into a single Splash entity. This way, all similar informations will be shared and synchronized anywhere, from CRM, ERP, to E-Commerce.

Consolidate & Simplify your Financial Analytics

Orders and invoices will be automatically exported from WooCommerce to any other applications you may connect! Your financial analytics is easier... and with no efforts.

Installation

Easy Installation

Wordpress offer possibility to install plugins directly from Wordpress Interface.

For sure, you can use it to install our module. If it didn't work, please use the manual installation.

Manual Installation

- Download latest stable version here : [Splash Modules](#)
- Copy module contents on Wordpress plugin's folder (wp-content/plugin/splash)
- Enable & Configure the module

Requirements

- PHP 5.6+ | PHP 7.0+
- Wordpress 4.0+
- (Optionnal) WooCommerce Plugin 3.0+
- An active Splash Sync User Account

Documentation

For the configuration guide and reference, see: [Wordpress Module Wiki](#)

Contributing

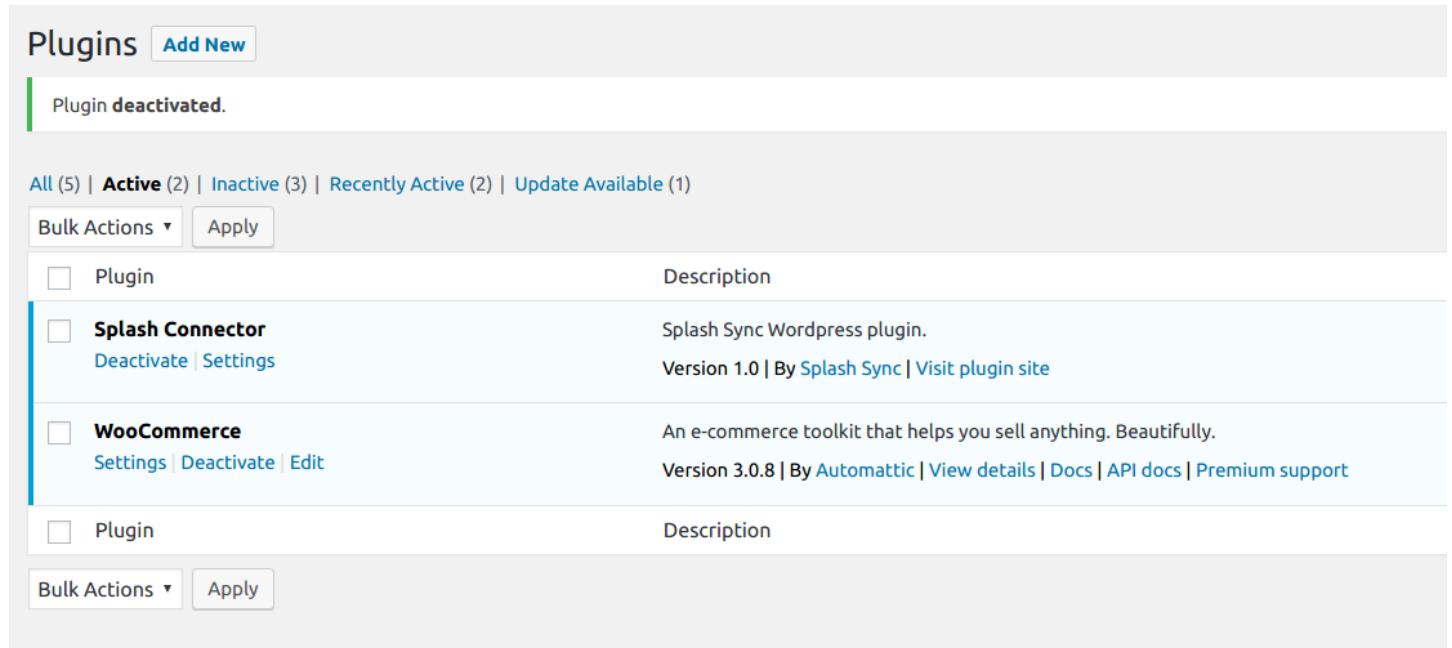
Any Pull requests are welcome!

This module is part of [SplashSync](#) project.

Configuration

Enable the Modude

Configuration of your module is available in plugins interface Plugins >> Splash Connector

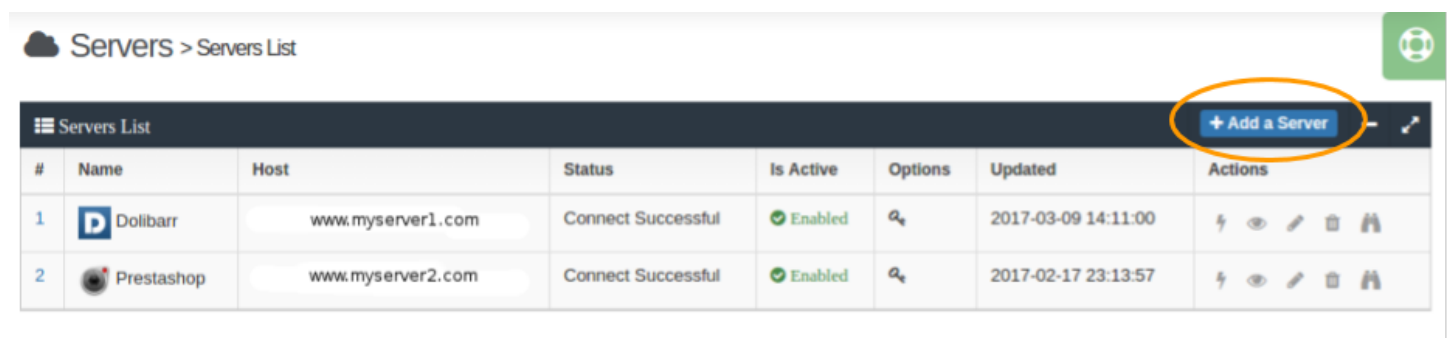


The screenshot shows the WordPress 'Plugins' page. At the top, there's a 'Plugins' header with an 'Add New' button. Below it, a message says 'Plugin deactivated.' followed by filters: 'All (5) | Active (2) | Inactive (3) | Recently Active (2) | Update Available (1)'. There are 'Bulk Actions' and 'Apply' buttons. The main table lists installed plugins. The 'Splash Connector' plugin is highlighted with a blue border. It shows 'Deactivate' and 'Settings' links. Below it, the 'WooCommerce' plugin is listed with 'Settings', 'Deactivate', and 'Edit' links. At the bottom, there are more 'Bulk Actions' and 'Apply' buttons.

















Plugin	Description
<input type="checkbox"/> Splash Connector Deactivate Settings	Splash Sync Wordpress plugin. Version 1.0 By Splash Sync Visit plugin site
<input type="checkbox"/> WooCommerce Settings Deactivate Edit	An e-commerce toolkit that helps you sell anything. Beautifully. Version 3.0.8 By Automattic View details Docs API docs Premium support
<input type="checkbox"/> Plugin	Description

Connect to your Splash Account

First, you need to create access keys for you module in our website. To do so, on Splash workspace, go to **Servers >> Add a Server** and note your id & encryption keys.



The screenshot shows the 'Servers' page in the Splash workspace. The breadcrumb is 'Servers > Servers List'. There's a '+ Add a Server' button circled in orange. Below is a table with server information.

#	Name	Host	Status	Is Active	Options	Updated	Actions
1	 Dolibarr	www.myserver1.com	Connect Successful	 Enabled		2017-03-09 14:11:00	    
2	 Prestashop	www.myserver2.com	Connect Successful	 Enabled		2017-02-17 23:13:57	    

Then, enter the keys on Plugin's configuration (take care not to forget any character).

Plugin Settings

Self-Tests Passed !

Connection

Advanced

Connection

These parameters are provided when you create a new Server on our website.

Identifier *Unique Identifier for this website on Splash Servers (8 Char Max).*

Encryption Key *Unique Encryption Key*

User *User to use for Webservice transactions*

Save Settings

Setup default Parameters

To work correctly, this module need few parameters to be selected.

Default User

Select which user will be used for all actions executed by Splash Module. We highly recommend creation of a dedicated user for Splash. Be aware Splash Module will take care of Users rights policy, this user must have appropriated right on Prestashop.

Check results of Self-Tests

Each time you update your configuration, module will verify your parameters and ensure communication with Splash is working fine. Ensure all tests are passed... this is critical!

Informations

Available Objects	ThirdParty, Product, Post, Page, Order, Invoice,
Available Widgets	SelfTest
Splash Server Ping Test	Messages Local SelfTest Passed [SplashServer] Ping Successful. Hello Wordpress-4.7!! Remote Client Ping Passed (http://www.splashsync.local/ws/soap)
Splash Server Connect Test	Messages [SplashServer] Connection Successful. Hello Wordpress-4.7!!

Page

Wordpress Page Object

Canonical Type : Page

Access

Allow creation of new objects	Yes
Allow update of existing objects	Yes
Allow delete of existing objects	Yes

Default Configuration

Export new objects to this server	Yes
Export updates of existing objects to this server	Yes
Export deletion of existing objects to this server	Yes
Import new objects from server	Yes
Import updates of existing objects from server	Yes
Import deletion of existing objects from server	Yes

Fields

Title	Post : Title
Slug	Post : Permalink
Contents	Post : Contents
Status	Post : Status
Author	Author
Last Modified	Last Modified
Created	Created
Splash Id	Splash Id
Splash Origin Node	Splash Origin Node
Featured Image	Featured Image
Parent	Parent

Post

Wordpress Post Object

Canonical Type : Post

Access

Allow creation of new objects	Yes
Allow update of existing objects	Yes
Allow delete of existing objects	Yes

Default Configuration

Export new objects to this server	Yes
Export updates of existing objects to this server	Yes
Export deletion of existing objects to this server	Yes
Import new objects from server	Yes
Import updates of existing objects from server	Yes
Import deletion of existing objects from server	Yes

Fields

Title	Post : Title
Slug	Post : Permalink
Contents	Post : Contents
Status	Post : Status
Author	Author
Last Modified	Last Modified
Created	Created
Splash Id	Splash Id
Splash Origin Node	Splash Origin Node
Featured Image	Featured Image
Parent	Parent

Product

WooCommerce Product Object

Canonical Type : Product

Access

Allow creation of new objects	Yes
Allow update of existing objects	Yes
Allow delete of existing objects	Yes

Default Configuration

Export new objects to this server	Yes
Export updates of existing objects to this server	Yes
Export deletion of existing objects to this server	Yes
Import new objects from server	No
Import updates of existing objects from server	Yes
Import deletion of existing objects from server	Yes

Fields

Author	Author
Last Modified	Last Modified
Created	Created
Splash Id	Splash Id
Splash Origin Node	Splash Origin Node
Featured Image	Featured Image
Title	Products : Title
Slug	Products : Permalink
Contents	Products : Contents
Status	Products : Status
Product short description	Products : Product short description
SKU	Product : SKU
Weight	Product Weight
Height	Product Height
Length	Product Length
Width	Product Width
Stock quantity	Product Stock quantity
Out of stock	Product Out of stock
Regular price	Product Regular price
Images	Product : Images
Featured Image	Product : Featured Image

ThirdParty

Wordpress Customer Object

Canonical Type : ThirdParty

Access

Allow creation of new objects	Yes
Allow update of existing objects	Yes
Allow delete of existing objects	Yes

Default Configuration

Export new objects to this server	Yes
Export updates of existing objects to this server	Yes
Export deletion of existing objects to this server	Yes
Import new objects from server	No
Import updates of existing objects from server	Yes
Import deletion of existing objects from server	Yes

Fields

Email	Email
Role	Role
Username	Username
First Name	First Name
Last Name	Last Name
Website	Website
Created	Created
Splash Id	Splash Id
Splash Origin Node	Splash Origin Node

Order

WooCommerce Order Object

Canonical Type : Order

Access

Allow creation of new objects	Yes
Allow update of existing objects	Yes
Allow delete of existing objects	Yes

Default Configuration

Export new objects to this server	Yes
Export updates of existing objects to this server	Yes
Export deletion of existing objects to this server	Yes
Import new objects from server	Yes
Import updates of existing objects from server	Yes
Import deletion of existing objects from server	Yes

Fields

Customer	Customer
Reference	Reference
Order date	Order date
Item	Item
Product	Product
Quantity	Quantity
Percentage discount	Percentage discount
Price	Price
Method	Method
Date	Date
Transaction ID	Transaction ID
Total	Total
Order total (Tax Excl.)	Order total (Tax Excl.)
Order total	Order total
Status	Status
Order : Pending payment	Order : Pending payment
Order : Cancelled	Order : Cancelled
Order : Processing	Order : Processing
Order : Completed	Order : Completed
Order : Paid	Order : Paid

Invoice

WooCommerce Virtual Invoice

Canonical Type : Invoice

Access

Allow creation of new objects	No
Allow update of existing objects	No
Allow delete of existing objects	No

Default Configuration

Export new objects to this server	Yes
Export updates of existing objects to this server	Yes
Export deletion of existing objects to this server	Yes
Import new objects from server	No
Import updates of existing objects from server	No
Import deletion of existing objects from server	No

Fields

Customer	Customer
Reference	Reference
Order date	Order date
Item	Item
Product	Product
Quantity	Quantity
Percentage discount	Percentage discount
Price	Price
Method	Method
Date	Date
Transaction ID	Transaction ID
Total	Total
Order total (Tax Excl.)	Order total (Tax Excl.)
Order total	Order total
Status	Status
Order : Pending payment	Order : Pending payment
Order : Cancelled	Order : Cancelled
Order : Processing	Order : Processing
Order : Completed	Order : Completed
Order : Paid	Order : Paid

Notes

This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.