PIC - WooSOS User Manual



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WooSOS Basic

Overview

WooSOS is a robust inventory and price management plugin designed to facilitate seamless integration between SOS Inventory and WooCommerce. With WooSOS, users can effortlessly synchronize inventory and pricing information, ensuring accurate and up-to-date product data across both systems.

Features

1. Automatic Inventory and Price Updates

- Inventory Sync: WooSOS automatically updates inventory from SOS to WooCommerce every 4 hours.
- **Price Sync:** Price information is automatically synchronized from SOS to WooCommerce every 4 hours.

2. Manual Full Sync

• Users have the flexibility to trigger a full synchronization between SOS Inventory and WooCommerce manually, ensuring real-time data updates every three hours.

3. Integration Check

- WooSOS scans through all products, creating a detailed report highlighting integrated and non-integrated items.
- Integrated products have a unique SKU in both systems and a matching SKU in the other.
- Users can mark individual items as not to be integrated by registering a custom checkbox field called "Not in WooSOS" in SOS Inventory.

4. Data Reports

- Detailed reports are available, showcasing non-matching SKUs, duplicate SKUs, and missing SKUs in both SOS Inventory and WooCommerce.
- A screen within the plugin menu in the WP dashboard displays cases of non-integrated products, citing reasons such as mismatched SKUs or empty SKUs.

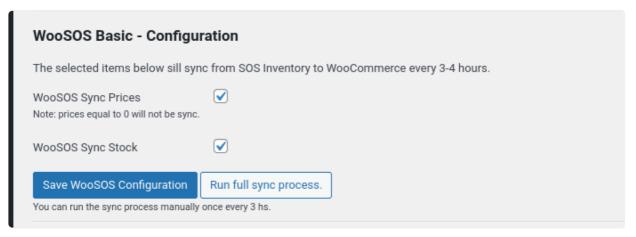
5. Logging

• WooSOS provides a comprehensive log of all integration activities, allowing users to track changes and diagnose potential issues.

Usage

Installation and Configuration

- 1. Install the WooSOS plugin on your WordPress site.
- 2. Configure the settings page to establish the connection between SOS Inventory and WooCommerce.
- 3. Whitelist the PIC Server on your web server. This may be a requirement for seamless functionality.



Integration Process

- 1. WooSOS scans and creates a report highlighting products ready for integration.
- 2. Integrated products have unique and matching SKUs in both systems.
- 3. Utilize the "Not in WooSOS" checkbox in SOS Inventory to exclude specific items from integration.

WooSOS	Data Status	report			
General status	SOS SKU missing	SOS duplicated SKU	WooCommerce SKU missing	WooCommerce duplicated SKU	
WooSOS					
		440	0		
		WooSOS integra	ated SKU		
		Download WooSOS in	ntegrated SKU		
SOS					
		ŀ	2		
		Missing or duplica	ated SKUs		
	? 0		D	2	
	Missing SKUs		Duplicated S	SKUs	
	View Details		View Deta	ills	

Reports and Logs

- 1. Access the plugin menu in the WP dashboard to view reports on non-matching SKUs, duplicate SKUs, and missing SKUs.
- 2. Monitor integration logs to track changes and identify any issues.

ic Logs		
Select Logs:		
WooSOS Log:	Bkp Log:	Manual Run Log:
2022-05-23 15:12:16	2022-05-17 01:46:52 👻	2022-05-02 16:57:13
WooSOS Basic Summary: WooSOS Basic Full Log:	Back up last log:	WooSOS Manual Run Summary: WooSOS Manual Run Full Log:
Summary SOS to Woo: Prices updated for 3 products Stock updated for 15 products Dane updating.	Running process for client:rocknrescue; alias:rocknrescue; type:pr Getting SOS data. 2022-05-17 01:28:55	Summary SOS to Woo: Prices updated for 7 products Stock updated for 28 products Done updat

Notes

- Products with prices equal to 0 are not integrated.
- Ensure PIC Server is whitelisted on the web server. If this is not done, it could cause issues with the integration and data synchronization.

By following these guidelines, you can harness the power of WooSOS to maintain accurate inventory and pricing information across both SOS Inventory and WooCommerce.

WooSOS Plus

Objectives

WooSOS Plus is an advanced plugin that extends the capabilities of WooSOS Basic, providing additional functionalities for enhanced order management and pricing updates. The primary objective includes:

1. Order Push from WooCommerce to SOS Inventory

- Seamlessly integrate order data from WooCommerce to SOS Inventory.
- Receive email notifications in the event of failed order integrations, allowing for prompt resolution.
- Empower users to manually push individual failed orders back to SOS Inventory within the WordPress back-end.

Order Push from WooCommerce to SOS Inventory

Configuration:

- Woo Order Prefix: Set the prefix for order names pushed into SOS.
- Woo Order Email: Specify the email account for receiving reports on failed order integrations.
- Push Deposit Amount: If selected, deposit amounts will be integrated.
- Archive SOS Sales Orders After 365 Days: Choose to archive orders in SOS that are more than one year old.
- Get SOS Shipments into Woo: Automatically add shipment tracking numbers as notes to corresponding Woo orders. Also, set Woo order status to 'completed' and send an email to the customer.

WooSOS Order Integration	on - Configuration
In order of this to work, there mu	ust be a term and a channel in SOS called: WooCommerce
Woo order prefix	test3
Woo order email	diego@piconsulting.com
Push Deposit Amount?	
Archive SOS Sales orders after 3	165 days? 🗹
Get SOS Shipments into Woo? Once a shipment is set up in SOS, this	🖌 will add a note to the corresponding Woo order with the shipment tracking number (email will be sent to customer), also Woo order status will be set to 'completed'.
Save WooSOS Order Integratio	on Configuration

Optional SOS custom fields can be used for additional data, as an example, if the custom field "Website Shipping Method" exists in SOS it will be filled with the data in the

wp_order\$shipping_lines[[1]]\$method_title.

Here is the full list of the optional SOS custom fields:

- Website Shipping Method: wp_order\$shipping_lines[[1]]\$method_title
- **Promo Code:** wp_order\$coupon_lines[[i]]\$code
- Payment Gateway: wp_order\$payment_method_title
- PO Number: wp_order_meta_data\$key == "po_number"

The orders that are integrated without any issues would be shown in the regular Woocommerce orders screen.

0	Order	Date	Status	۲	Total	WooSOS	HubSpot Deal
0	#216934 Curtis Hull	T 21 mins aç	30 Processing	•	\$419.70	Integrated (SOS ID: 32832)	0
0	#216933 Karen Zitnick	4 hours ag	o Processing	•	\$57.98	Integrated (SOS ID: 32823)	٢
0	#216932 Patrick Edwards	5 hours ag	o Completed	•	\$108.78	Integrated (SOS ID: 32821)	0
0	#216931 Jonathan Winstead	6 hours ag	o Completed	•	\$149.99	Integrated (SOS ID: 32817)	0
0	#216930 Corey Hill	7 hours ag	o Completed	•	\$71.99	Integrated (SOS ID: 32816)	0
0	#216929 Rob Flanery	■ 7 hours ag	o Completed	•	\$56.58	Integrated (SOS ID: 32814)	3
0	#216927 Henry Ruff	16 hours a	go Completed	•	\$49.82	Integrated (SOS ID: 32808)	0

The orders that fail integration are shown in the woosos-orders-push page.

There is a table with all the orders for which the integration failed. The identification data for each order is order_id, datetime, and order_prefix, and the reason why the integration failed is also included.

Sometimes, this is due to a mismatch of SKUs. In those cases, the SKU can be reviewed in SOS, and once it's fixed, pushed from this screen by selecting the row and using the push order to SOS button.

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Woo	orders integrated to SOS	Woo order	rs failed in SOS integration	Woo orders pending to be pushed to SOS
ist of Woo orc	lers failed in SOS integ	gration		
sh order to SOS Delete of	order from this table			
now 10 v entries		and a public	nout	Search:
now 10 v entries	datetime	order_prefix	result	Search:
now 10 v entries		order_prefix o	result The order corresponding to this id doesnt exist in Woo.	Search:
now 10 v entries	datetime			Search:
now 10 v entries order_id	datetime 2024-01-31 15:35:58	RNR	The order corresponding to this id doesnt exist in Woo.	Search:
order_id 223396	datetime 2024-01-31 15:35:58 2024-01-29 14:08:56	RNR RNR	The order corresponding to this id doesnt exist in Woo. The order corresponding to this id doesnt exist in Woo.	Search:
order_id	datetime 2024-01-31 15:35:58 2024-01-29 14:08:56 2024-01-28 20:53:30	RNR RNR RNR	The order corresponding to this id doesnt exist in Woo. The order corresponding to this id doesnt exist in Woo. SKU: SK-253 not found in SOS	Search: