

WOOCOMMERCE OCI PUNCHOUT

USE WOOCOMMERCE AS AN OCI (PUNCHOUT) WEBSHOP FOR
SAP ORDERS OR ORDERS FROM OTHER ERP SYSTEMS.

SPECIALPRESS

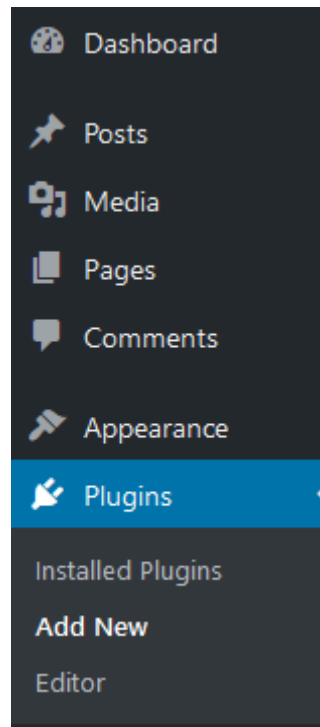
24.11.2018 | RELEASE 1.0.0 | USER DOCUMENTATION

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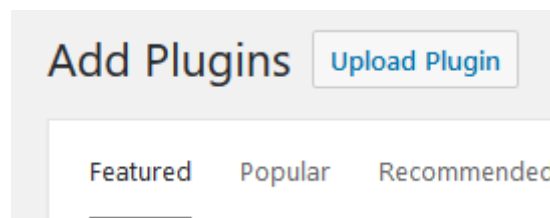
1	Plugin Install	2
2	Register Plugin at DEBITOOR.....	Fehler! Textmarke nicht definiert.
3	Setup your Plugin	Fehler! Textmarke nicht definiert.
4	Generate Order / Invoice	Fehler! Textmarke nicht definiert.
5	Generate Payments.....	Fehler! Textmarke nicht definiert.

1 Plugin Install

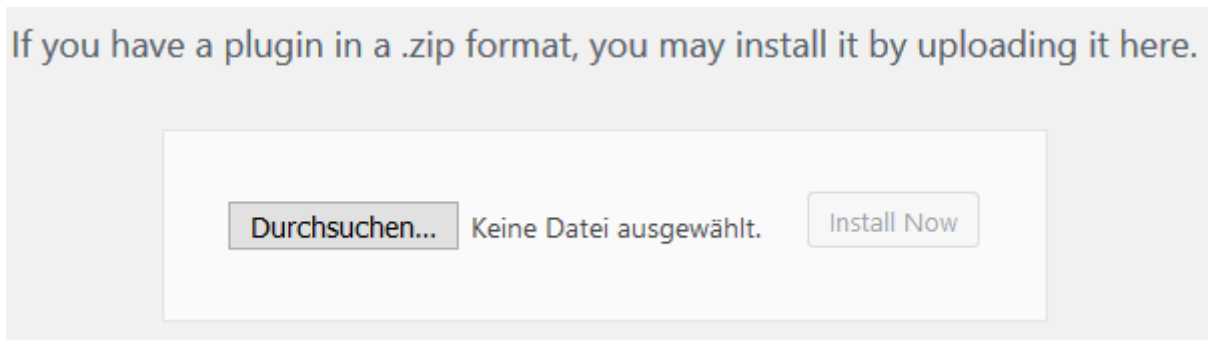
Please access the „Add New“ entry at the „Plugins“ menu at your WORDPRESS admin settings.



Use the „Upload Plugin“ Button



Select the ZIP file of the Plugin that you downloaded from CODECANYON.NET and hit the „Install Now“ Button.

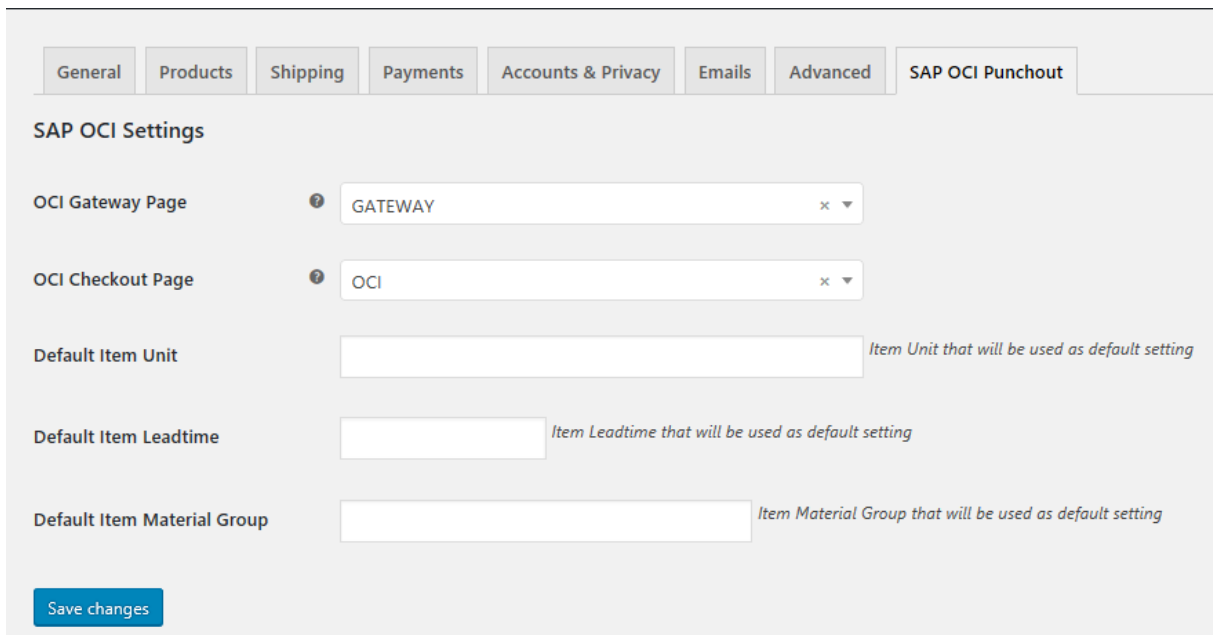
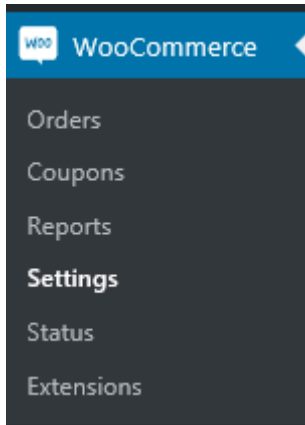


After the upload is done please use the „Activate“ Link at your Plugins overview.

<input type="checkbox"/>	WooCommerce Open Catalog Interface	Add an OCI Interface to WooCommerce
	Activate Delete	Version 1.0.0 By Ralf Fuhrmann Visit plugin site

2 Setup the Plugin

To setup the Plugin go to your WooCommerce Settings and use the OCI PUNCHOUT Tab.

A screenshot of the 'SAP OCI Punchout' settings page in WooCommerce. The page has a light grey background and a top navigation bar with tabs for General, Products, Shipping, Payments, Accounts & Privacy, Emails, Advanced, and SAP OCI Punchout. The 'SAP OCI Settings' section contains five rows of settings:

- OCI Gateway Page:** A dropdown menu with 'GATEWAY' selected and a question mark icon to the left.
- OCI Checkout Page:** A dropdown menu with 'OCI' selected and a question mark icon to the left.
- Default Item Unit:** An empty text input field with the placeholder text 'Item Unit that will be used as default setting' to its right.
- Default Item Leadtime:** An empty text input field with the placeholder text 'Item Leadtime that will be used as default setting' to its right.
- Default Item Material Group:** An empty text input field with the placeholder text 'Item Material Group that will be used as default setting' to its right.

At the bottom left of the settings area is a blue button labeled 'Save changes'.

Setting Name	Description
OCI GATEWAY PAGE	Page ID of the Page to start the OCI Process. You need to send the URL of this page to your customer.
OCI CHECKOUT PAGE	Page ID of the Page to Checkout and get back to the ERP.
Default Item Unit	Default Item Unit that will be used if there isn't a item unit defined at the product.
Default Item Leadtime	Default Item Leadtime (Time between order placement and delivery)
Default Item Material Group	Default Item Material Group.

3 Setup your Products

For each of your Products its possible to define some values to send to your customer.

Product data — Simple product | Virtual: Downloadable:

General	Material Number: <input style="width: 80%;" type="text"/>
Inventory	Unit: <input style="width: 80%;" type="text"/>
Shipping	Leadtime: <input style="width: 80%;" type="text"/>
Linked Products	Vendor Material Number: <input style="width: 80%;" type="text"/>
Attributes	
Advanced	
SAP OCI Punchout	

Setting Name	Description
Material Number	Number of the Material
Unit	Item Unit.
Leadtime	Item Leadtime (Time between order placement an delivery)
Material Group	Item Material Group.

4 Setup your Customers

At the Wordpress User Profile you can setup the Vendor-ID of your customer and you'll see the data to deliver to your customer.

WooCommerce OCI Punchout

Vendor ID

Please add the Vendor-ID to deliver to your customer.

Data to deliver to your Customer to setup the OCI connection at the ERP

URL: `http://localhost/punchout/gateway/`
USERNAME: root
PASSWORD: The password of your user