WooCommerce Odoo Connector
Installation Guide

Note: WooCommerce Odoo Connector is compatible with the latest version of wordpress 4.4 and WooCommerce version 3.0.x and later.
Export feature will not work correctly if WooCommerce version is earlier than 3.0.x.

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WooCommerce Odoo Connector Installation

Step 1. Place WooCommerce Odoo Connector module With its Dependencies
  =>Multi Channel Sale
  =>Product Dimensions
  =>Product Variant Extra price
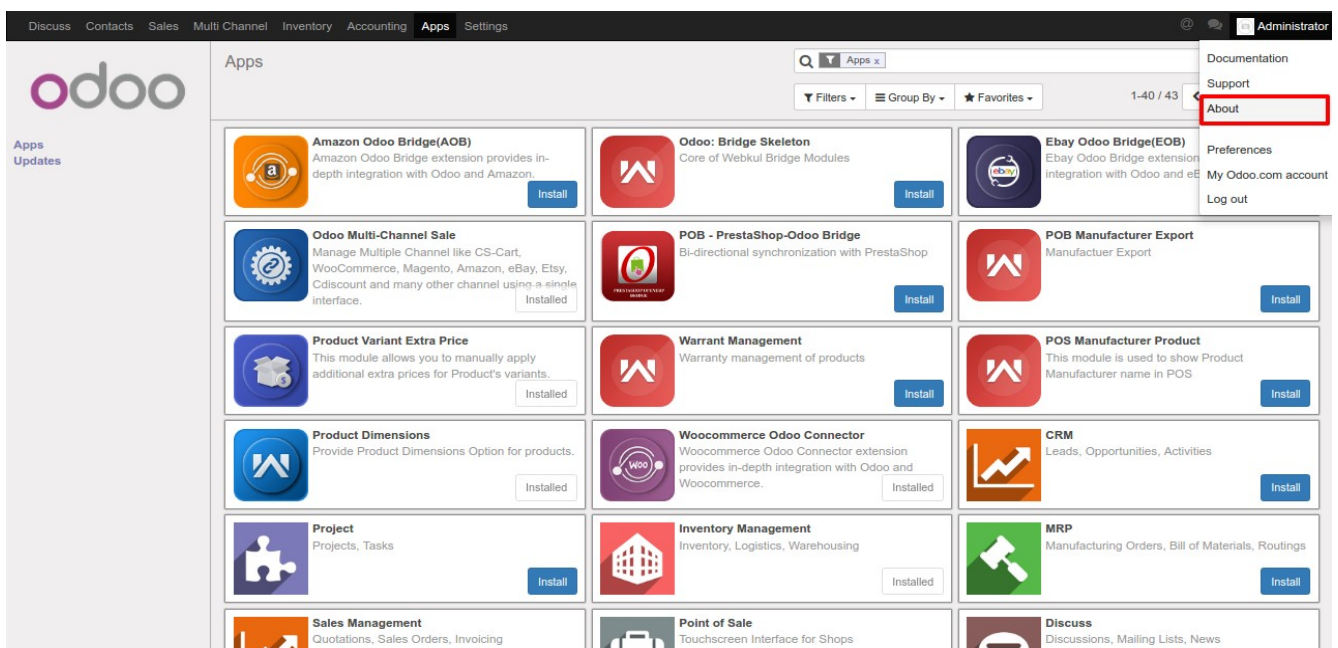 into Odoo addons directory
  Notice:*Install woocommerce python api before installing module*
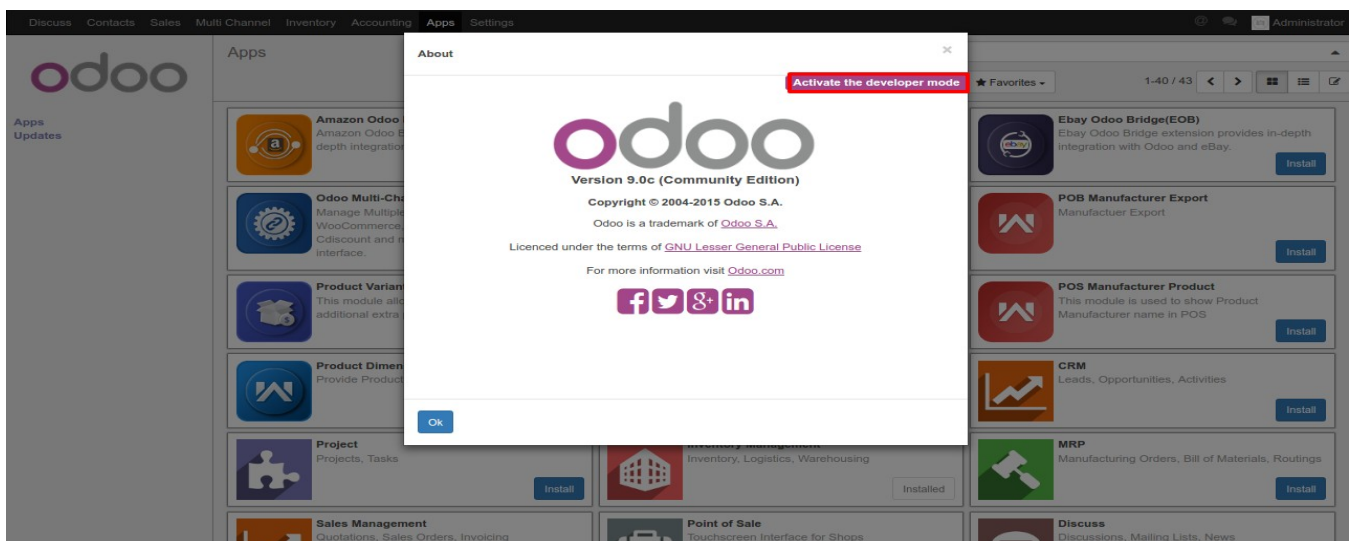   *cmd: pip install woocommerce*

Step 2. Go to Apps
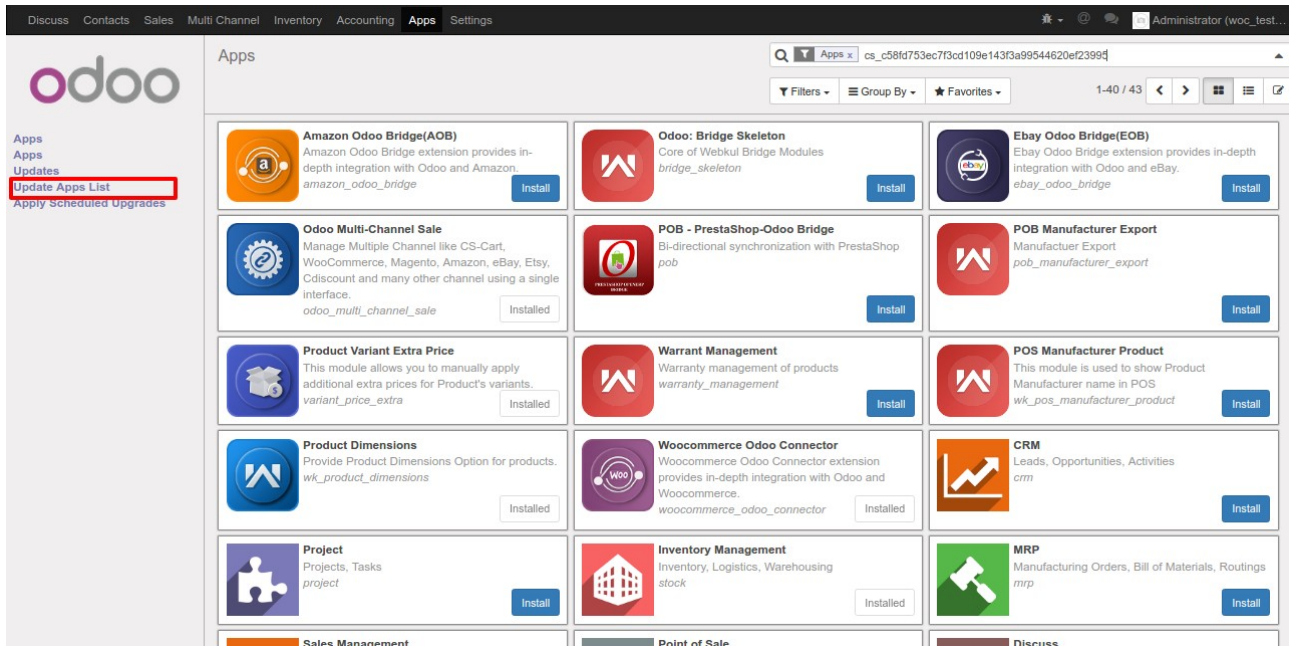=> Activate Developer mode
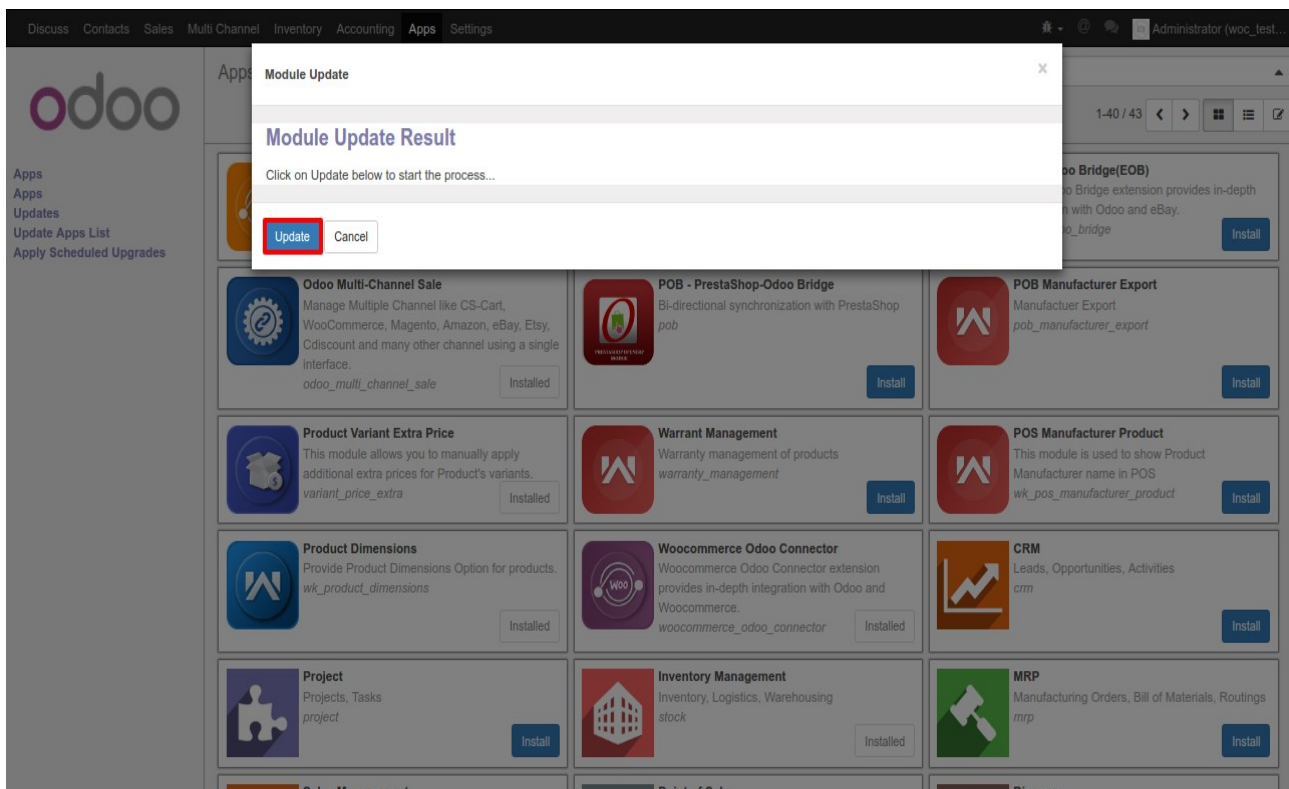2.1 click on upper right corner on user's name
2.2 click on About

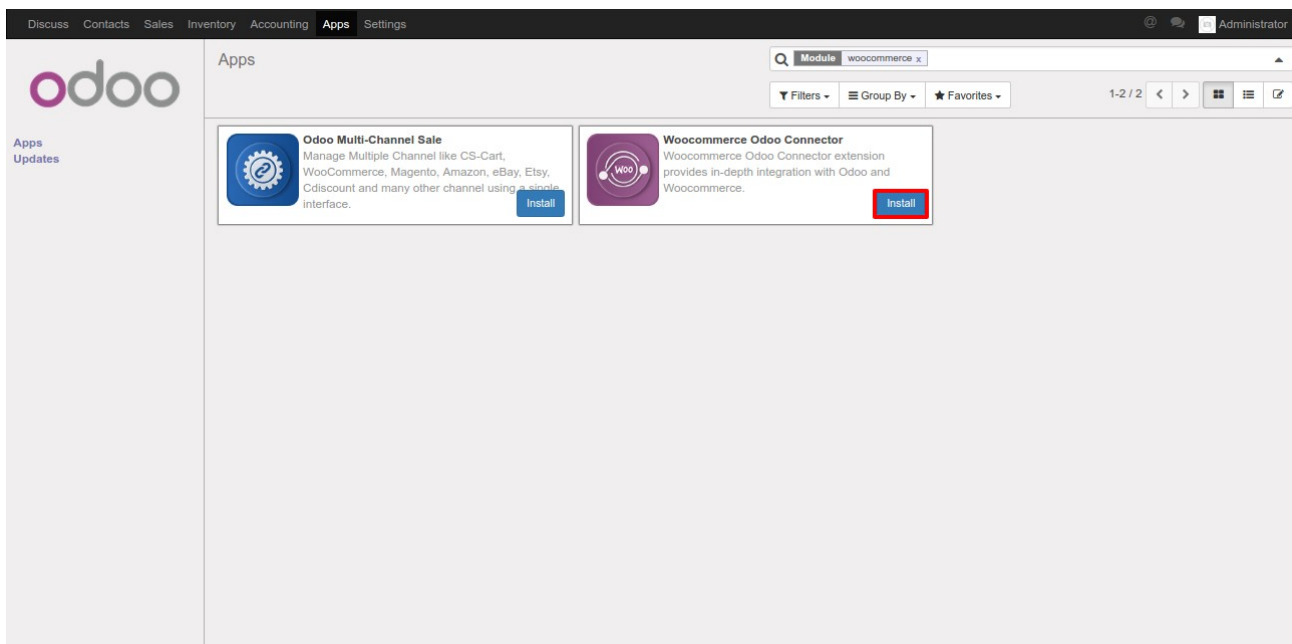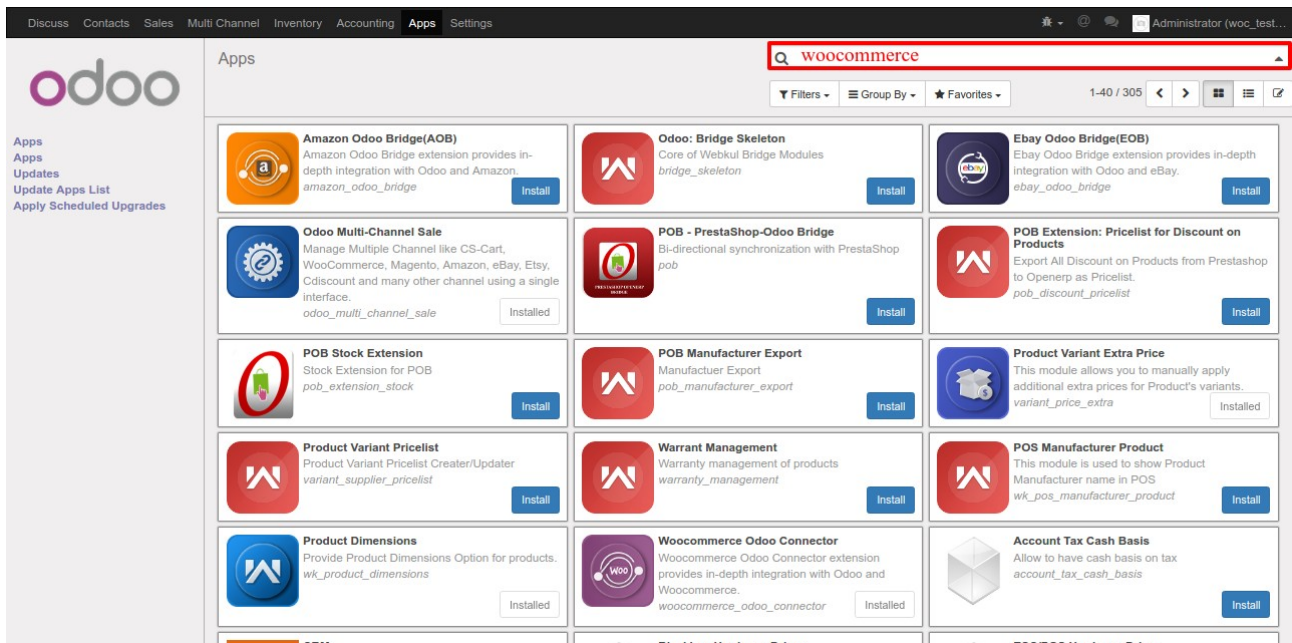2.3 click on activate developer mode

Step 3. Click on Update Apps List

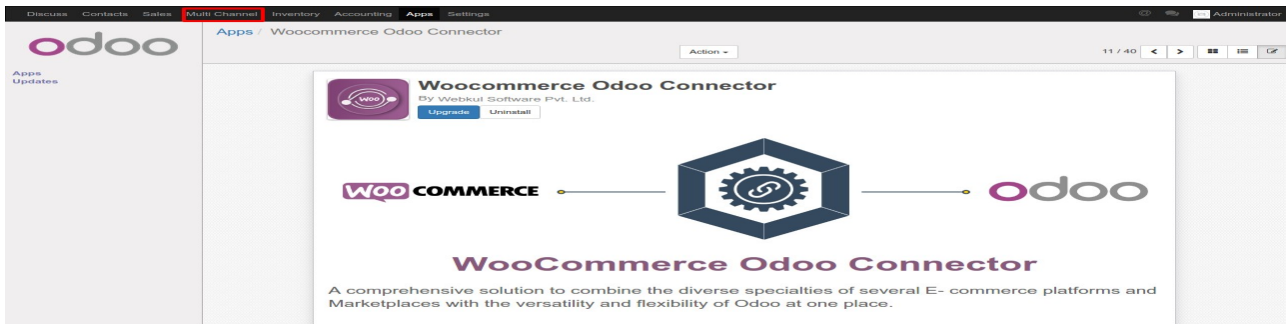**Step 4.** Update Apps list so that newly added module will become visible.

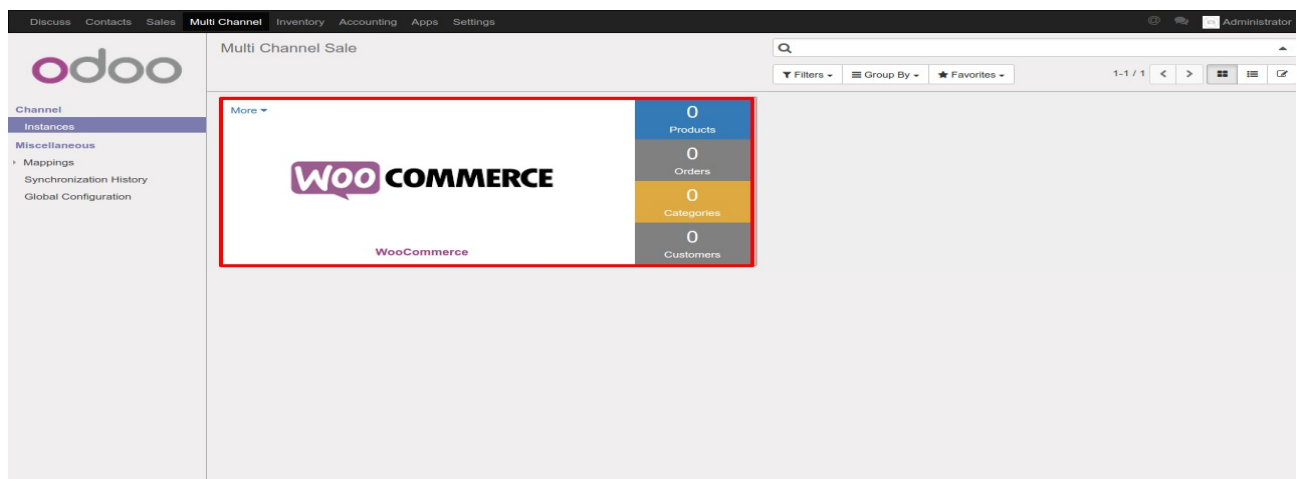**Step 5.** If WooCommerce is not visible then remove app filter and type WooCommerce in it.

Step 6. When WooCommerce Odoo Connector installed then you will find WooCommerce instance in multi channel menu
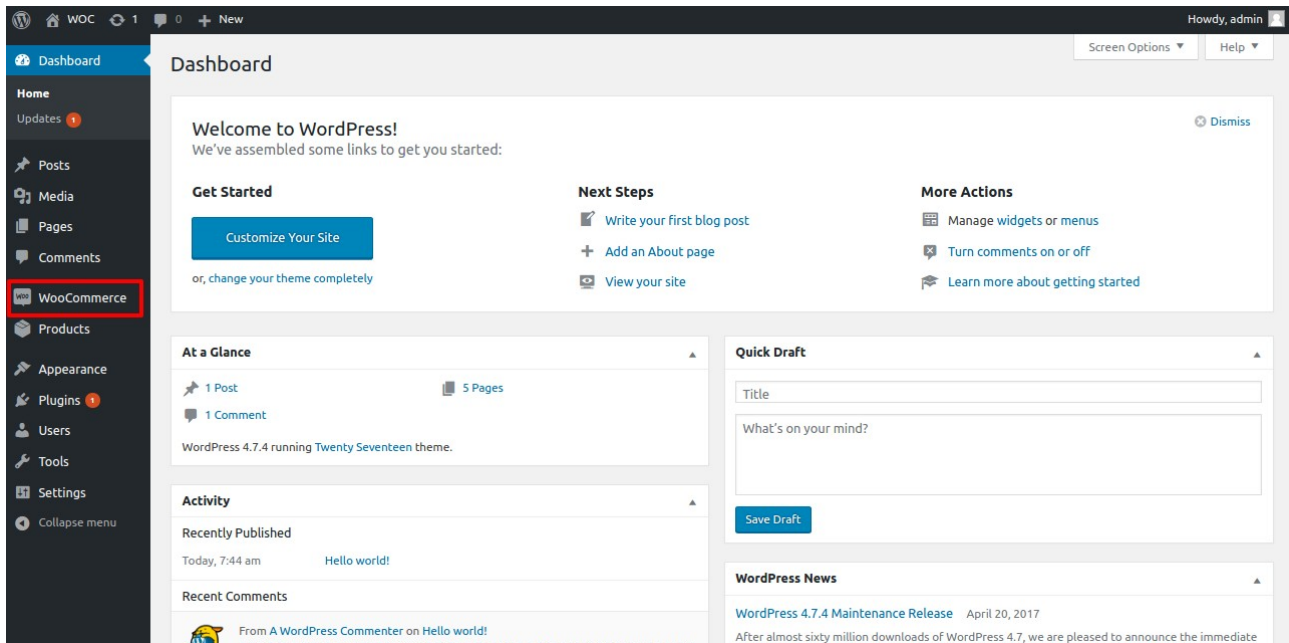
Step 7. Click on Multi Channel menu

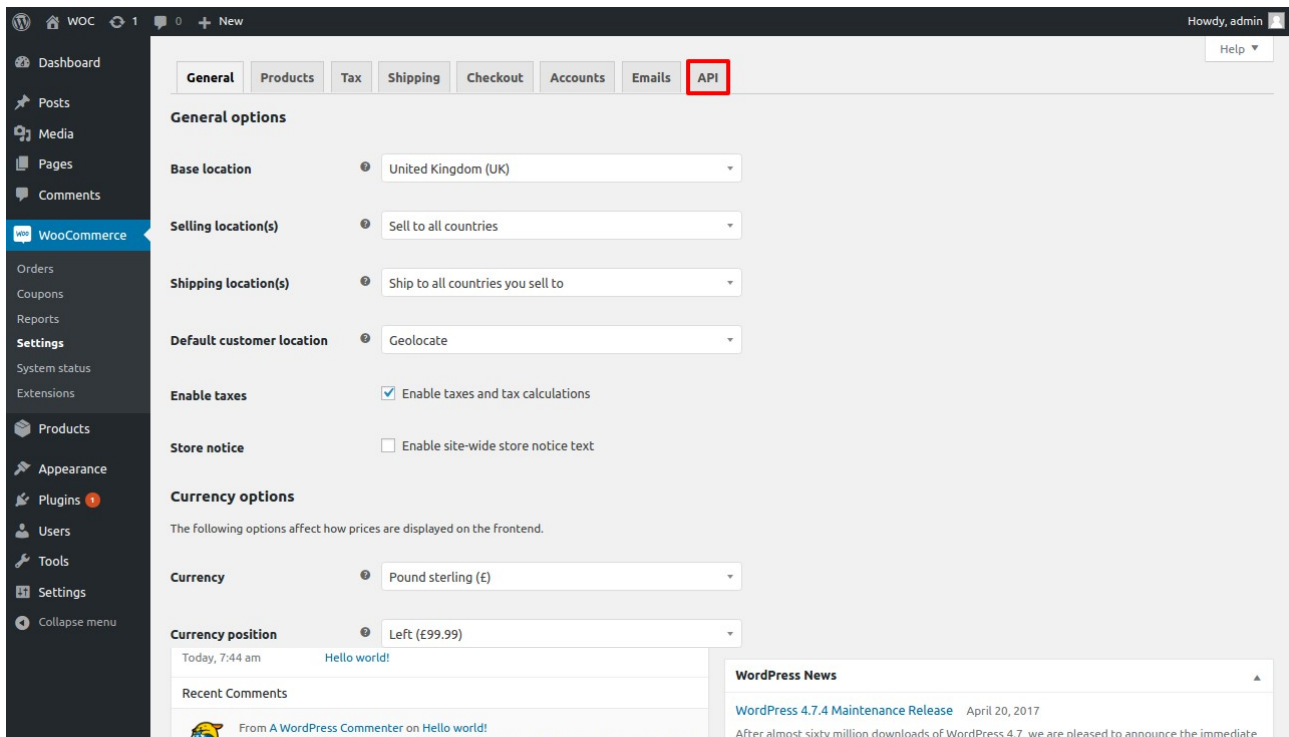**Step 8.** Then navigate to WooCommerce instance

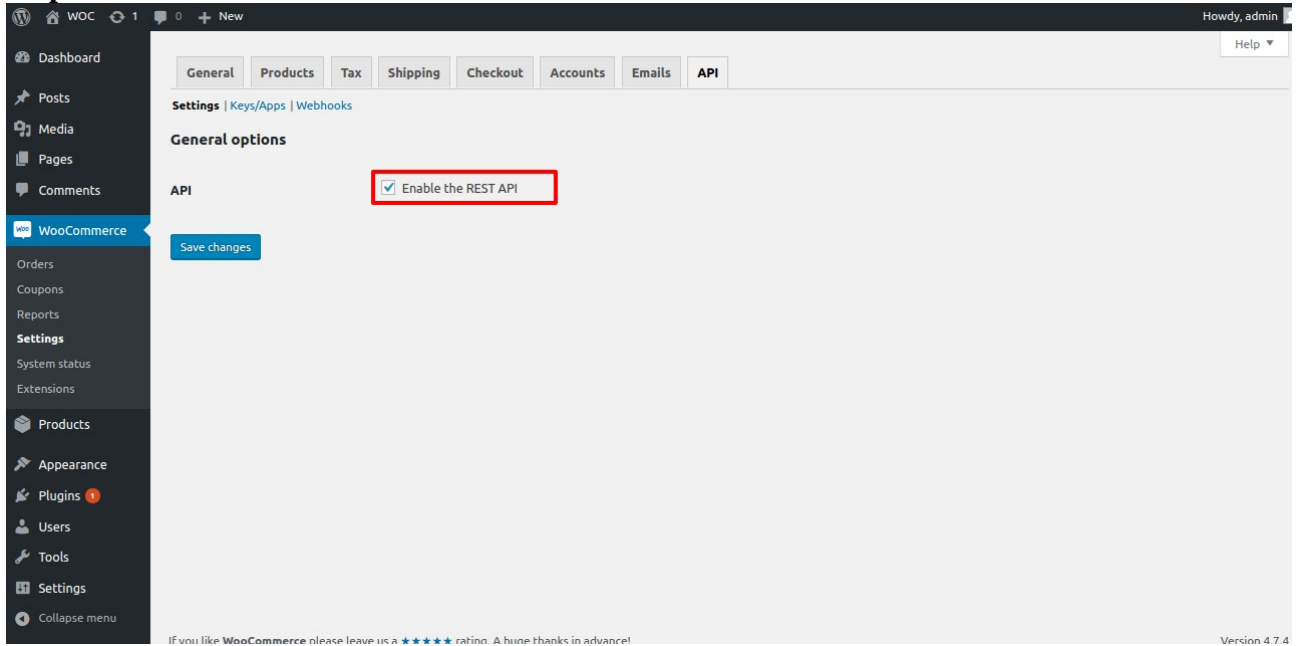# Configure WooCommerce Odoo Connector

2.1 Generate Api Keys for WooCommerce:
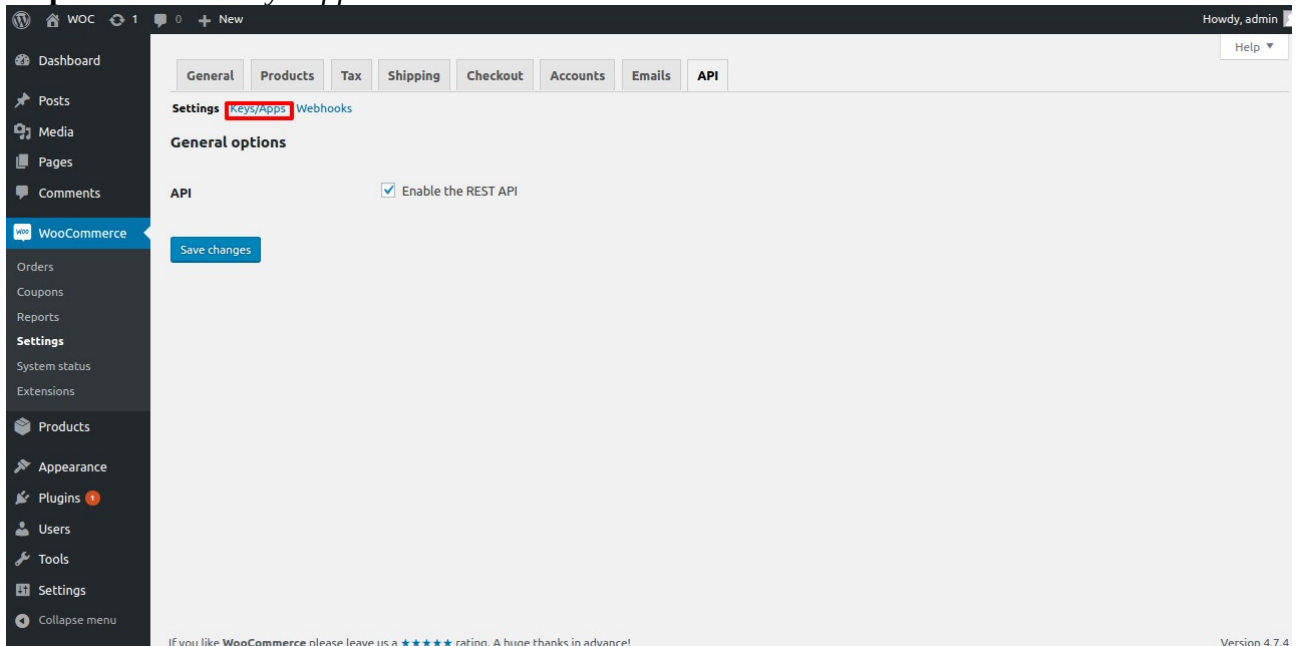
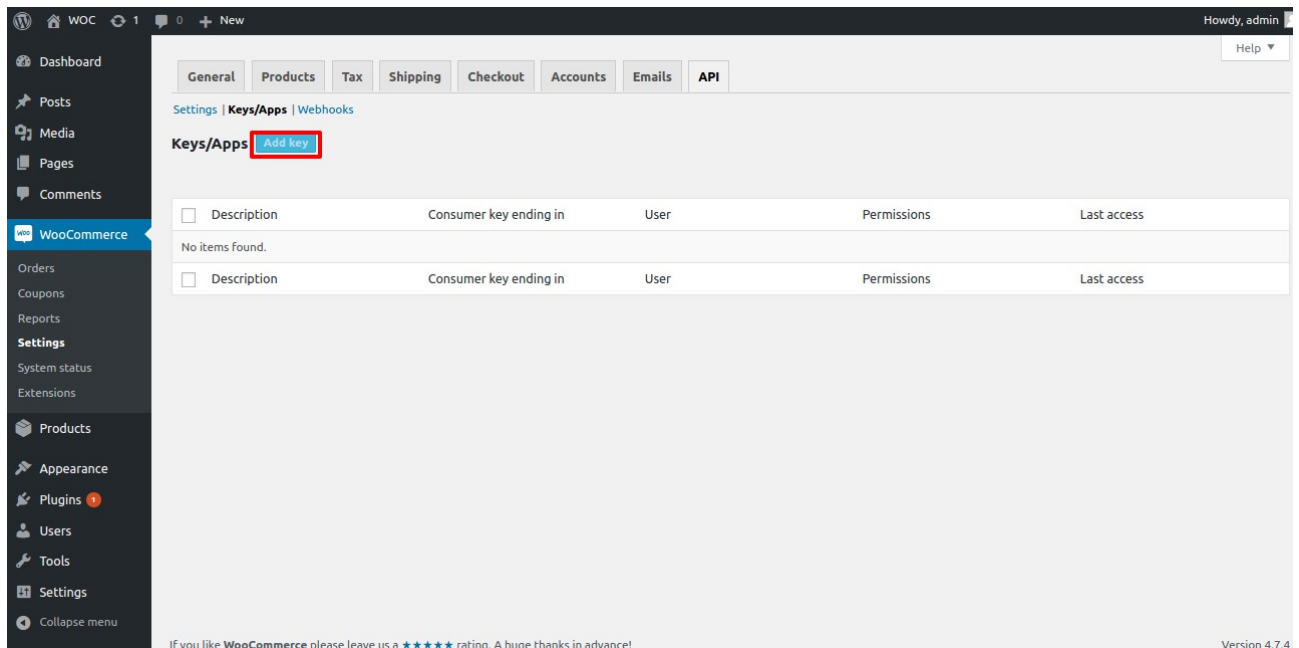**Step 1.** Go to WooCommerce Settings

Step 2. Go to "*Api*" tab

Step 3. Make sure *"REST API is enabled"*

Step 4. Click on *"keys/Apps"*

Step 5. Click on *"Add Key"*

Step 6. Set *"Description"* for Key , set *"read/write"* permissions and click on *"Generate Api key"*
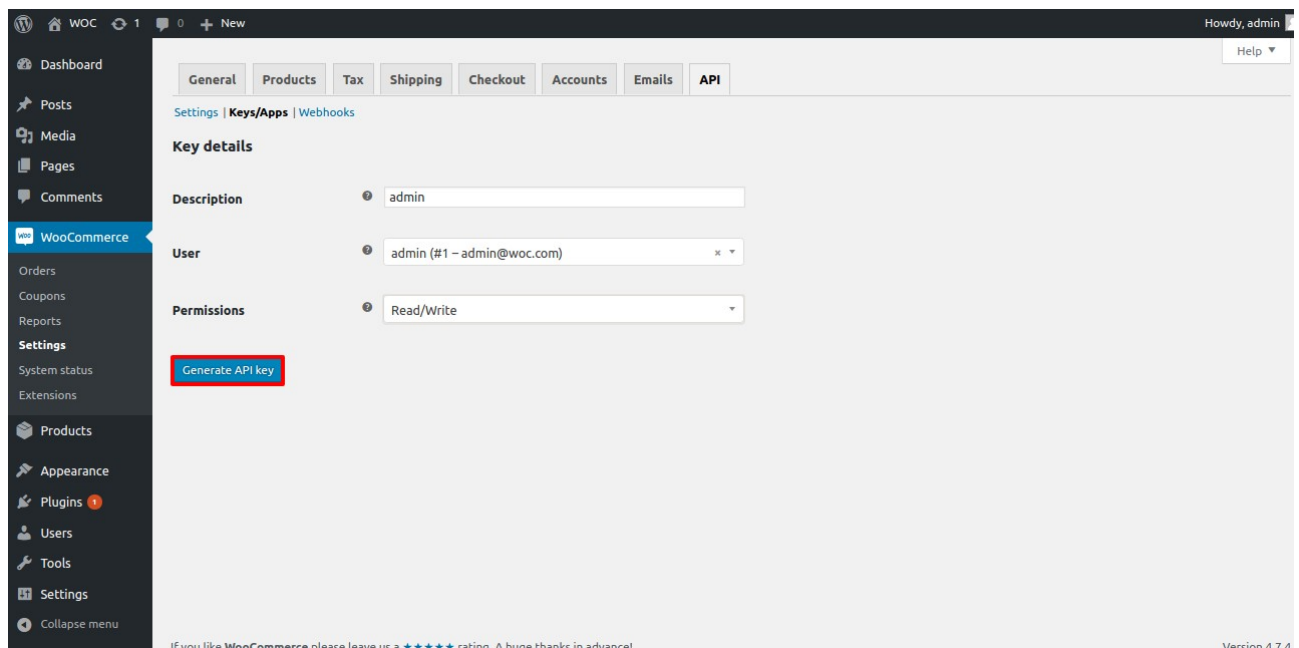
Step 7. Copy "consumer key" and *"secret key"* for configuring WooCommerce_odoo_connector instance
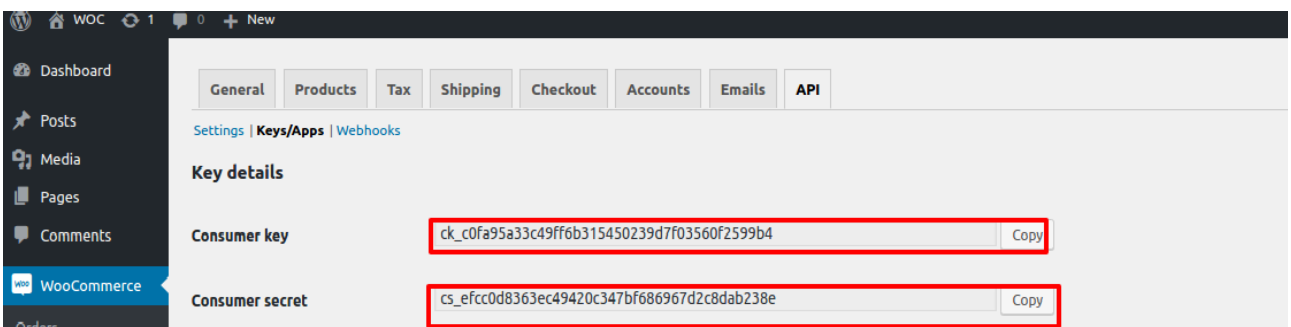
2.2 Configure WooCommerce Settings

Step 1. Enter WooCommerce Credentials

"Url" => url of shop of WooCommerce eg: www.xyz.com
"Consumer Key" and *"Secret Key"* both keys are generated during api setup at WooCommerce site.

Step 2. Configuration Default Settings

1)Set *"Default Category"*
2)Set *"Default Warehouse"*
3)Set *"Default Stock Location"*
4)Set *"Sale Team"*
5)Set *"Discount Product"*
6)Enable *"Auto Evaluate Feed"*

Step 3. Configure Order State

Map WooCommerce order status with Odoo sale order state according to your need

Step 4. Configure WooCommerce Settings

When an api call is triggered it gets data of all products, customers, orders.In order to prevent that we have used date filter.

=>Product, Customers, Orders are imported between defined date and current date.

=>Define date from which you want WooCommerce Odoo Connector to import products, customers, and orders.
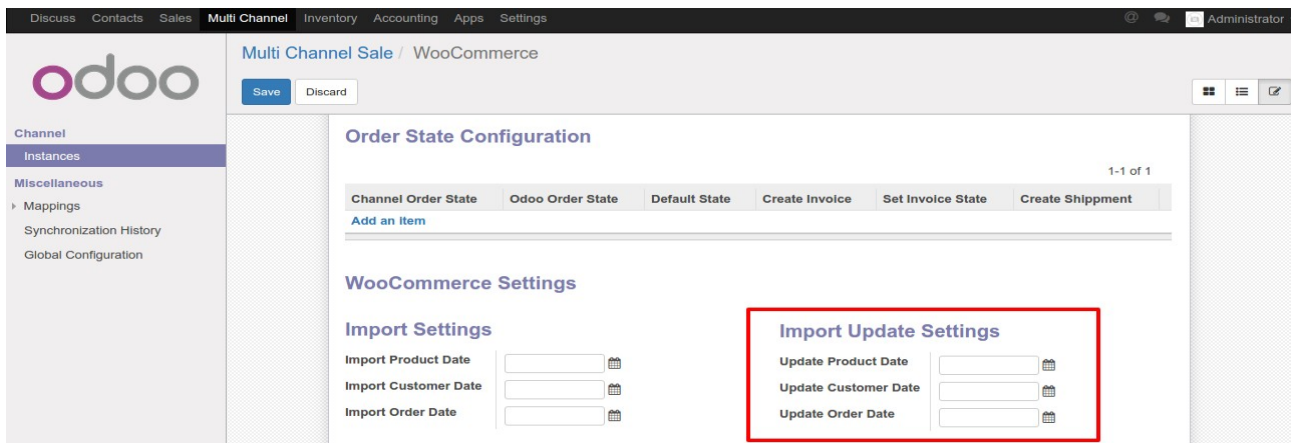
Step 5. WooCommerce Import Update Configuration

When an api call is triggered it gets data of all products in order to prevent that we have used date filter
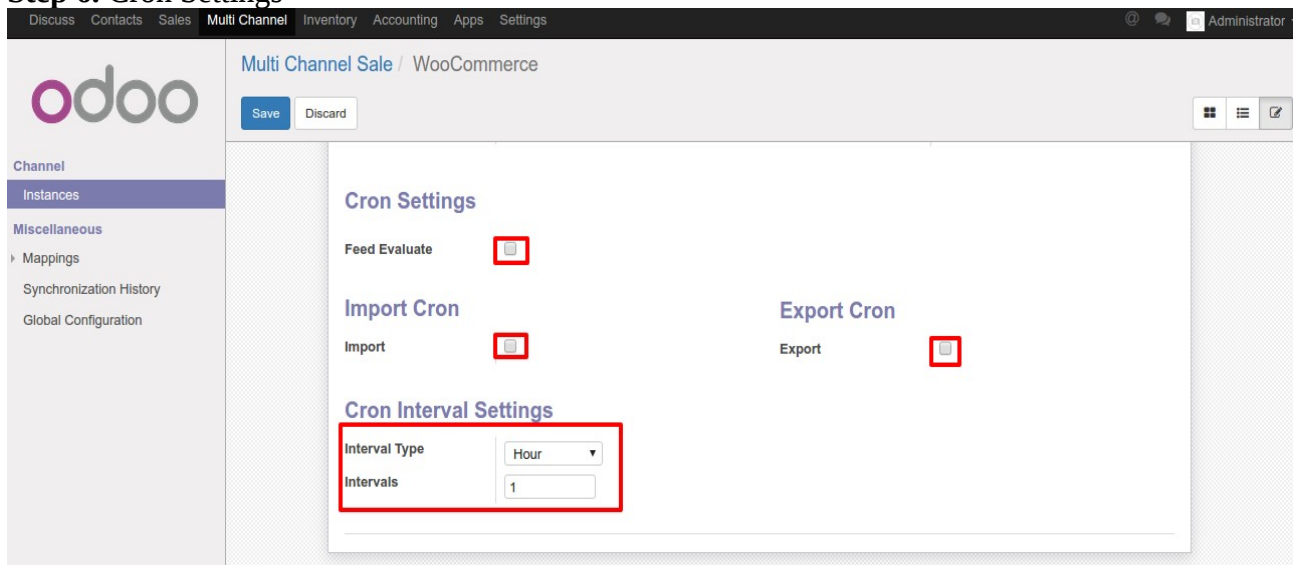
=>Product, Customers, Orders are updated at odoo end from WooCommerce between defined date and current date.

=>Define date from which you want WooCommerce Odoo Connector import updates for products, customers and orders from WooCommerce to odoo.

Notice:For Orders, it only updates order status.

Step 6. Cron Settings

=>**Feed Evaluate:**

When products,customer,orders etc are imported then these are imported in feeds. When feeds are evaluated then these are created at odoo end.

If you haven't enabled Auto Evaluate Feed and you want to evaluate feed after some time using cron then enable this setting.

=>**Import:**

Enable this setting to start cron. It will import and update products to Odoo from WooCommerce.
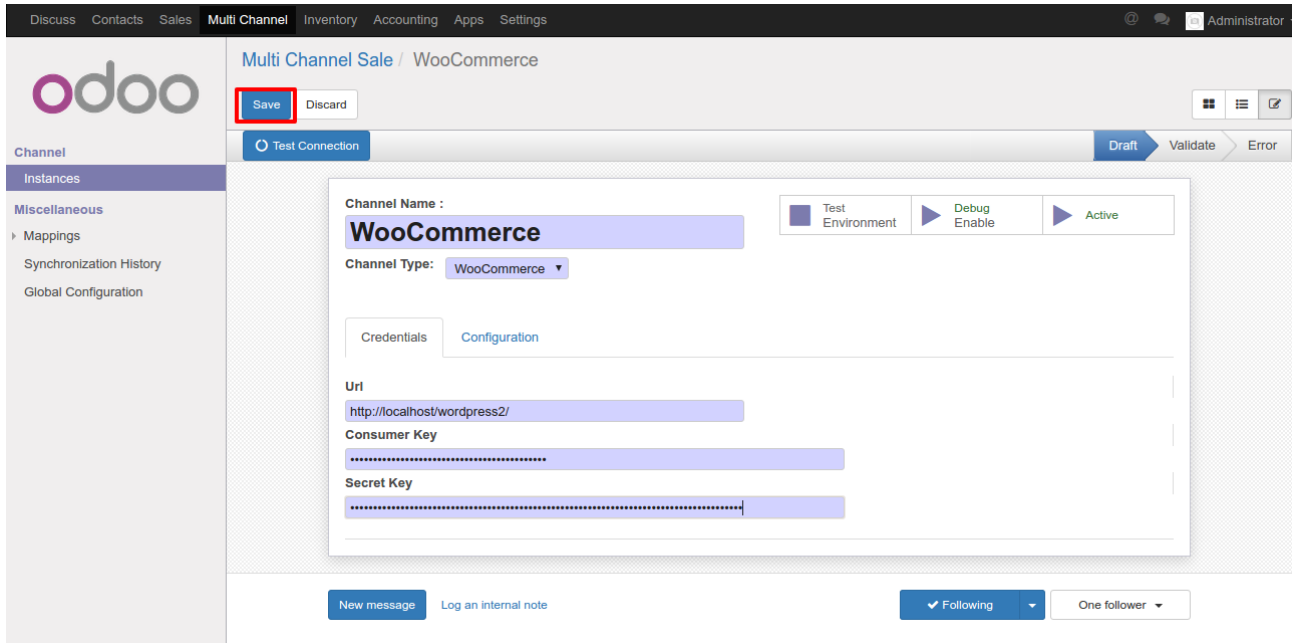
=>**Export:**

Enable this setting to start cron which will export and update products at WooCommerce from Odoo.

=>**Cron Interval Settings:**

Set Interval and Interval type for cron (Import and Export)

Step 7. After configuration save the records

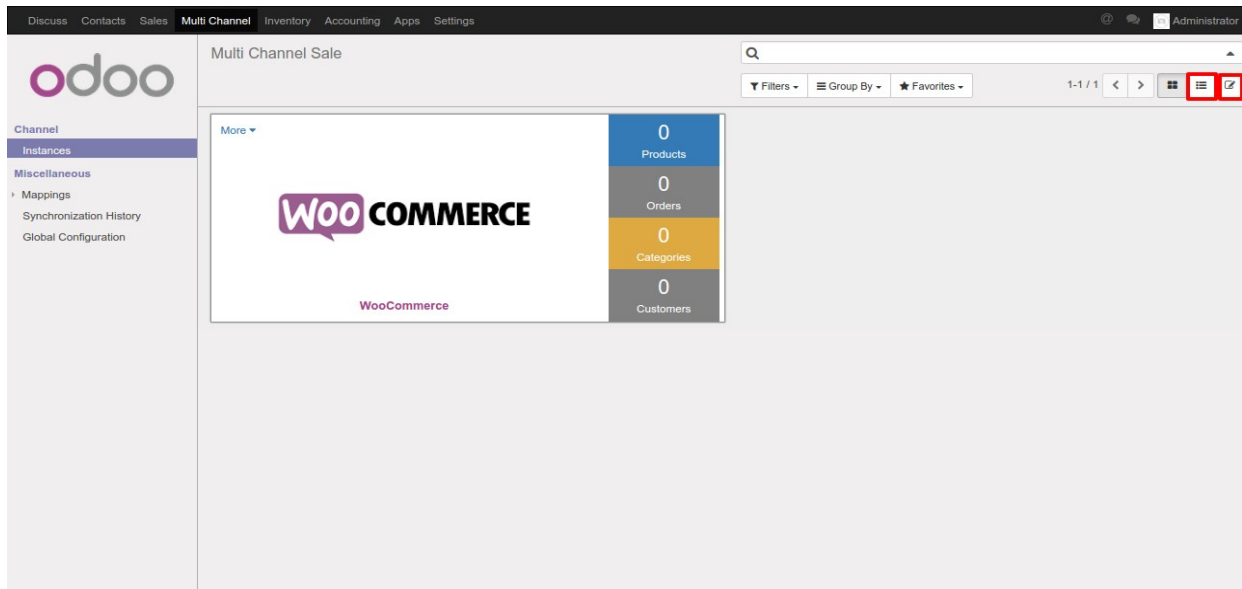**Step 8.** Click on Test Connection

Step 9. If all crendentials and configuration are filled correctly then you will get a success message and a new operation tab will be visible on your WooCommerce instance page.
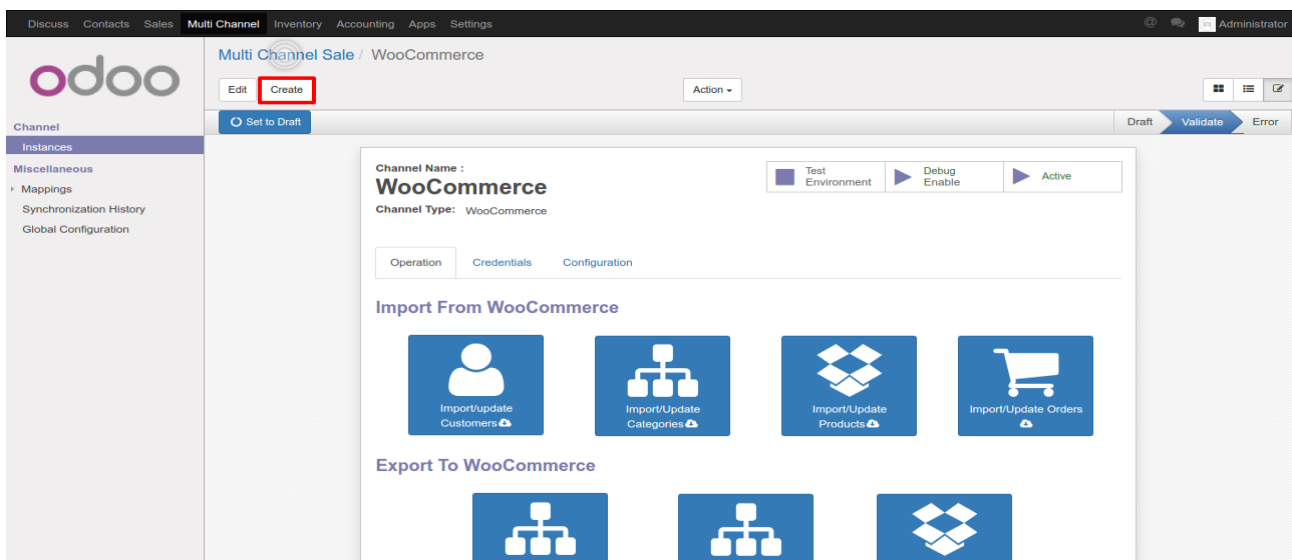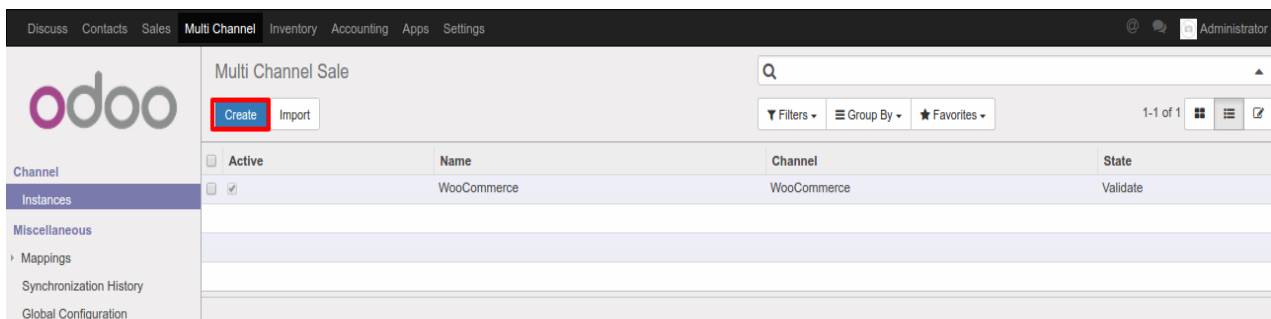
WooCommerce Multi Instance

If you have multiple WooCommerce Sites then you can also manage them by creating multiple instances of WooCommerce at Odoo.

Step 1. Switch to tree view or form view.

Step 2.Create New Instance by clicking on create button

Step 3. Configure Instance

Step 4. Save it and Now you have another instance of WooCommerce at Odoo

In this way you can manage as many instances as you want.