

Walmart OpenCart Integration Guide 0.0.1

by CedCommerce Docs - Products User Guides

1. Overview	3
2. Retrieve API Credentials from the Walmart Seller Account	3
3. Walmart Integration Settings	5
4. Walmart Feed	8
5. Walmart Categories	9
6. Walmart Taxes	11
7. Walmart Attributes	13
8. Walmart Option	15
9. Walmart Products	16
9.1. Product Field Mapping	22
9.2. Map Unlinked Product	23
10. Walmart Orders	25
10.1. Rejected Orders	28
11. Refunds	29
12. Walmart Log	31

1. Overview

The **Walmart OpenCart Integration** extension enables the OpenCart store owner to bypass the complex procedure of uploading products on Walmart through CSV and provides an easy procedure to upload the products directly on Walmart through APIs.

It establishes a synchronization of inventory, price, and other details of the product and order management between the OpenCart store and the walmart.com Web site.

The Walmart Marketplace is a kind of shopping website that offers significant discounts over other e-commerce Web sites such as eBay, Amazon. Walmart provides a rich set of APIs related to many other features such as sending product information, importing order, and refund generation.

Key features are as follows:

- **User friendly Interface:** Provides user friendly interface that delivers bulk management such as Product feed, Inventory feed, and Price feed.
- **Order:** Provides Automated order acknowledgement, Auto Reject order, and imports Walmart orders automatically and converts it into regular OpenCart Orders.
- **Inventory:** Synchronizes product stock between the OpenCart store and the Walmart marketplace.
- **Product Listing:** Provides Bulk product upload feature with synchronized product edits.
- **Refund:** Provides easily manageable refund creation process.

2. Retrieve API Credentials from the Walmart Seller Account

The OpenCart store owner has to fill in the API credentials in the **Walmart Integration** page of the admin panel.

The user has to log in the Walmart Seller account to retrieve the following API credentials:

- **Consumer Id**
- **Private Key**

After retrieving the **Consumer Id** and the **Private Key**, the merchant has to copy all of them one by one from the Walmart Seller account and paste it one by one to the **Walmart Integration** page of the admin panel of the merchant.

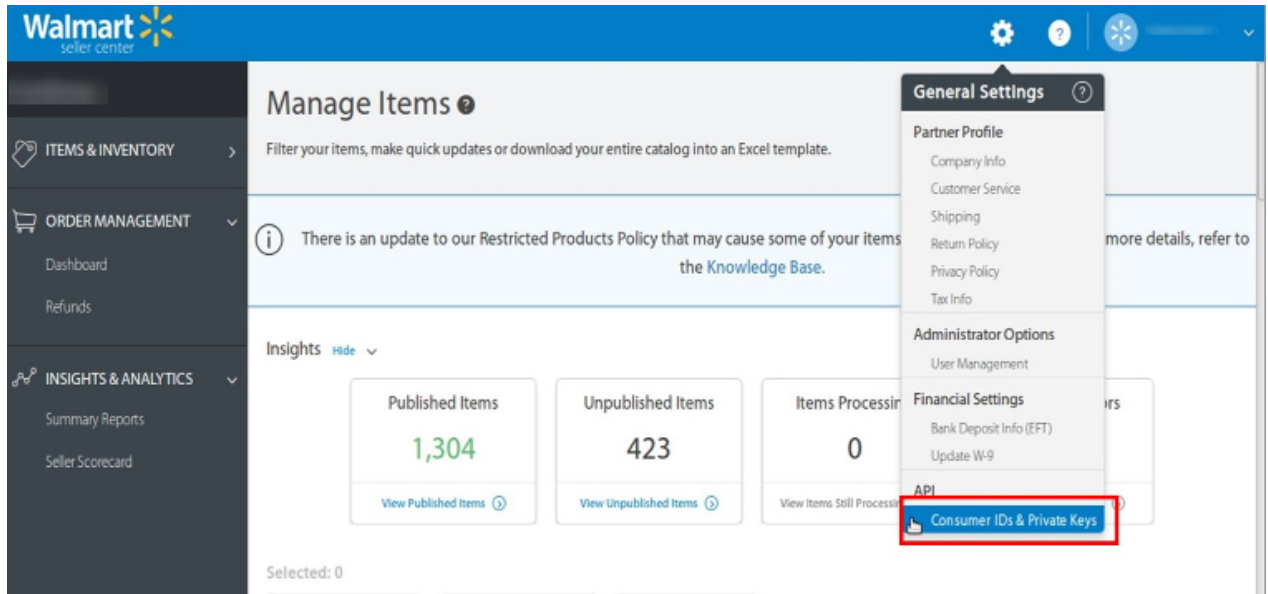
To copy the API Credentials from the Walmart Seller account

1. Open the **Walmart Seller** account.
2. Click the **Settings**

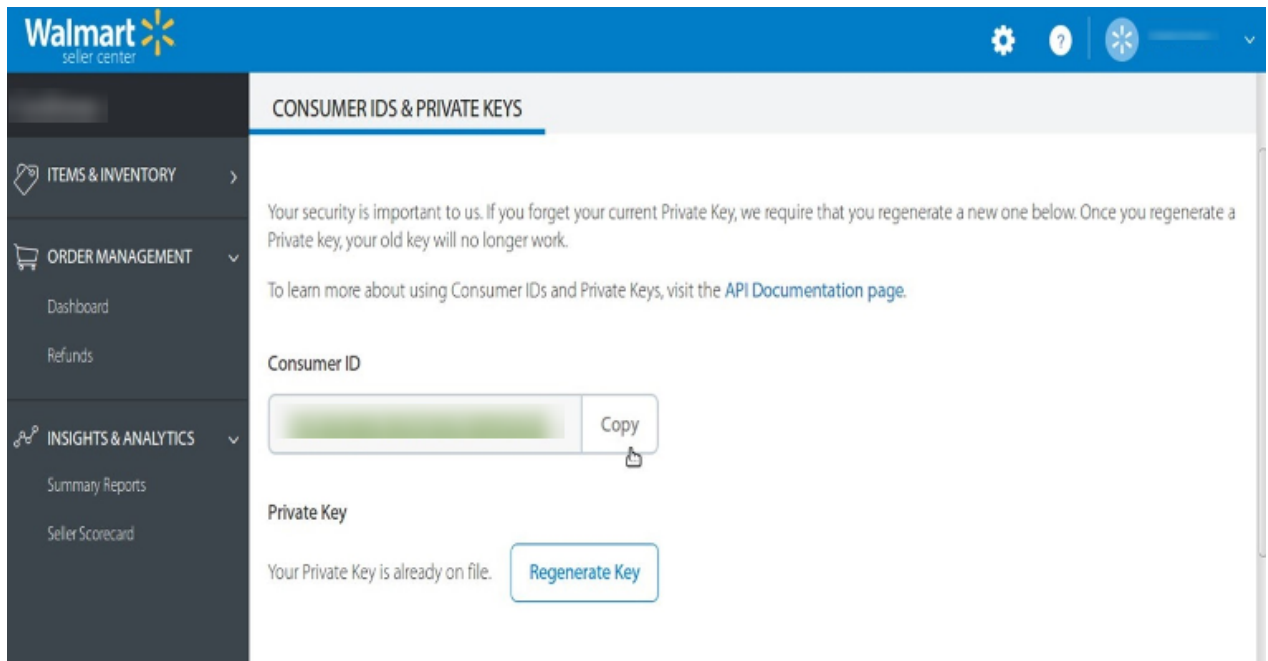


icon.

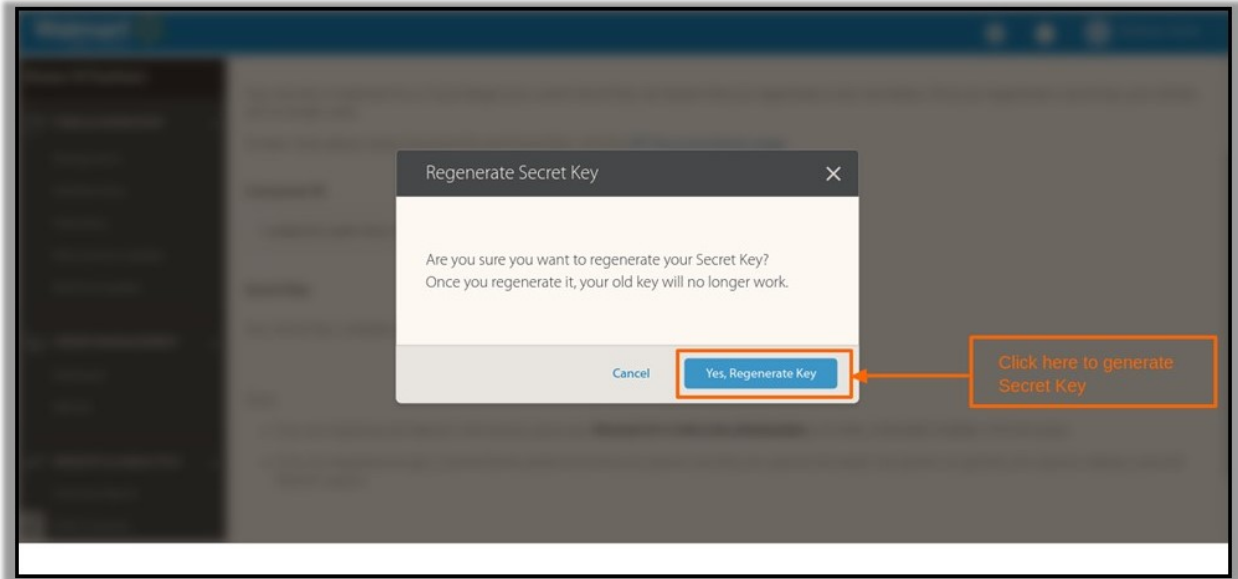
The **General Settings** menu appears as shown in the following figure:



3. Under **API**, click **Consumer IDs & Private Keys**.
The page appears as shown in the following figure:



4. Under **Consumer ID**, click the **Copy** button.
5. Under **Private Key**, click the **Regenerate Key** button.
The **Regenerate Secret Key** dialog box appears as shown in the following figure:



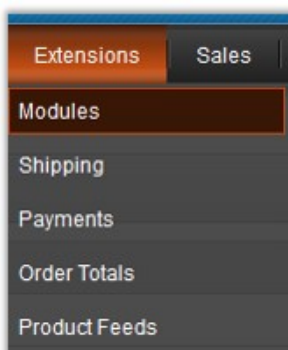
6. Click the **Yes, Regenerate Key** button.
The key is generated. Copy the generated key.

3. Walmart Integration Settings

After obtaining the **Consumer Id**, the **Private Key**, and the **Consumer Channel Type If** from the Walmart Seller account, the OpenCart store owner has to paste them on the Walmart Integration page of the admin panel of the merchant.

To Set up the Walmart Integration settings in the OpenCart Admin panel

1. Go to the **OpenCart Admin** panel.
2. On the top navigation bar, click the **Extensions** menu.
The menu appears as shown in the following figure:



3. On the **Extensions** menu, click **Modules**.
The **Modules** page appears as shown in the following figure:

The screenshot shows the OpenCart Administration interface. The top navigation bar includes 'Dashboard', 'Catalog', 'Extensions', 'Sales', 'System', 'Reports', and 'Help'. The 'Extensions' menu is active. Below the navigation bar, the breadcrumb trail reads 'Home > Modules'. The main content area is titled 'Modules' and contains a table with the following data:

Module Name	Action
Account	[Edit] [Uninstall]
Affiliate	[Edit] [Uninstall]
Banner	[Edit] [Uninstall]
Bestsellers	[Install]
Carousel	[Edit] [Uninstall]
Category	[Edit] [Uninstall]
Walmart Integration	[Install]
Featured	[Edit] [Uninstall]

4. Click the **Install** link corresponding to the **Walmart** Integration module.

The module is installed and the **Install** link is replaced with the **Edit** and **Uninstall** links as shown in the following figure:

This close-up screenshot shows the 'Walmart Integration' module entry from the previous screenshot. The 'Install' link has been replaced with '[Edit] [Uninstall]' links, which are highlighted with a red box.

5. Click the **Edit** link.

The **Walmart Integration** page appears as shown in the following figure:

The screenshot shows the 'Walmart Integration' configuration page in the OpenCart Administration interface. The top navigation bar is the same as in the previous screenshots. The breadcrumb trail reads 'Home > Extensions > Walmart Integration'. The main content area is titled 'Walmart Integration' and contains the following configuration fields:

- Status: Disabled (dropdown menu)
- Api Url: (text input)
- Consumer Id: (text input)
- Private Key: (text input)
- Consumer Channel Type Id: (text input)
- Email to create order from Walmart: (text input)
- Auto Acknowledge Or Cancel: Disabled (dropdown menu)
- Tax Code For All Products: (text input) with a [View Tax Codes](#) link below it.

At the top right of the configuration area, there are 'Save' and 'Cancel' buttons.

6. In the **Status** list, select Enabled.
7. Paste the corresponding values of the **Consumer Id**, **Private Key**, and **Consumer Channel Type Id** fields copied from the Walmart seller account.
8. Enter the values in the other required fields.

The screenshot shows the 'Walmart Integration' configuration page. It features a 'Save' button and a 'Cancel' button in the top right corner. The form contains the following fields:

- Status: Disabled (dropdown menu)
- Api Uri: https://marketplace.walmart.com
- Consumer Id: Consumer Id
- Private Key: Private Key
- Consumer Channel Type Id: Consumer Channel Type Id
- Email to create order from Walmart: Email to create order from Walmart
- Auto Acknowledge Or Cancel: Disabled (dropdown menu)
- Tax Code For All Products: Tax Code For All Products (with a link to View Tax Codes)
- Fulfillmentlag Time: Fulfillmentlag Time

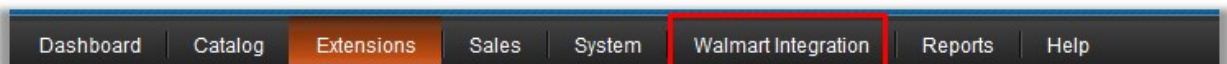
9. In the **Tax Code For All Products** box, enter 7 digit product tax code.
10. In the **Fulfillmentlag Time** box, enter the number of days to fulfill the inventory when the product is out of stock.
11. In the **Map All Categories to** field, select the parent and child categories respectively.
12. In the **Choose Price on walmart** list, select the required value.

User can set the price on the following basis: –

- **Increase by Fixed Price:** If selected, then the **Modify by Fix Price** field appears.
- **Increase by Fixed Percentage:** If selected, then the **Modify by Percentage Price** field appears. Enter the numeric value to increase the price of the the Walmart product price by the entered value % of OpenCart price
For Example: OpenCart price + 5% of OpenCart price.
 OpenCart Price = 100
 Select **Increase By Fixed Percentage** option
Modify by Percentage Price = 5
 $100 + 5\% \text{ of } 100 = 100 + 5 = 105$
 Thus, **Choose Price on walmart = 105**
- **Decrease by Fixed Price:** If selected, then the **Modify by Fix Price** field appears.
- **Decrease by Fixed Percentage:** If selected, then the **Modify by Percentage Price** field appears. Enter the numeric value to decrease the price of the the Walmart product price by the entered value % of OpenCart price
For Example: OpenCart price – 5% of OpenCart price.
 Magento Price = 100
 Select **Decrease By Fixed Percentage** option
Modify by Percentage Price = 5
 $100 - 5\% \text{ of } 100 = 100 - 5 = 95$
 Thus, **Walmart Product Price = 95**

13. **Enable** or **Disable** the fields as per the requirement.
14. Click the **Save** button.

The Walmart Integration tab appears on the top navigation bar as shown in the following figure:

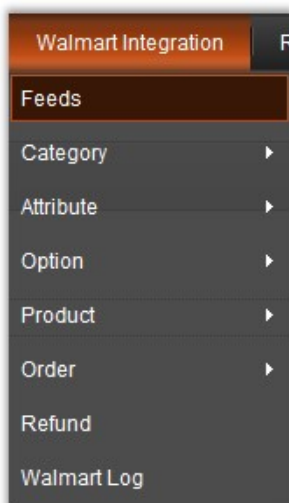


4. Walmart Feed

After uploading the product on Walmart or after updating the product inventory or the product price, the user can check the status of the feed and sync the selected feeds or all the feeds from the **Walmart Feed** page.

To view product feeds status

1. Go to the **OpenCart Admin** panel.
2. On the top navigation bar, move the cursor over the **Walmart Integration** tab.
The menu appears as shown in the following figure:



3. Click **Feeds**.

The **Walmart Feed** page appears as shown in the following figure:

Feed Id	Feed Date	Feed Type	Feed Status	Feed File
	2017-06-27 15:34:57		PROCESSED	Update
	2017-06-27 19:17:23		PROCESSED	Update
	2017-06-28 15:15:28		PROCESSED	Update
	2017-06-29 15:23:34		PROCESSED	Update
	2017-06-29 15:25:07		PROCESSED	Update
	2017-06-29 16:36:09		PROCESSED	Update
	2017-06-30 15:30:30		PROCESSED	Update
	2017-07-03 17:04:10		PROCESSED	Update
	2017-07-05 15:35:04		PROCESSED	Update

4. Do the following tasks if required:
 - View the status of the feed in the **Feed Status** column.

- To synchronize the feeds between Walmart and OpenCart, click the **Fetch Feed Status** button.
5. To update the feed status, in the **Feed File** column, click the **Update** button that appears in the row of the required Feed Id.

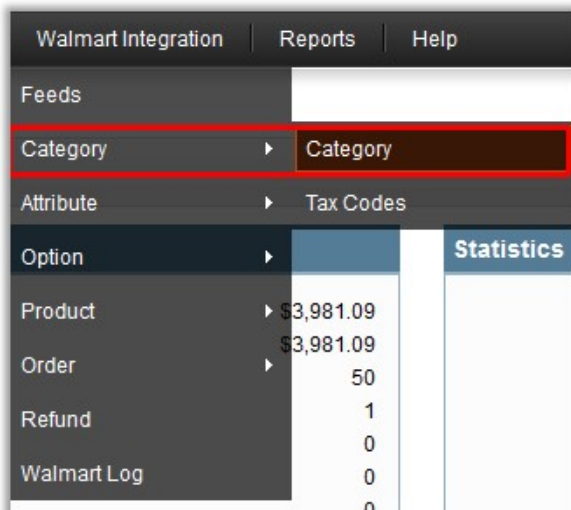
5. Walmart Categories

The OpenCart store owner can perform the following tasks:

- Map the Walmart Categories to the OpenCart Categories
- View the Walmart Attributes and the Variant Attributes of the selected category
- Unmap the mapped categories
- Set the default value of the attribute of the selected mapped category for all products

To map the Walmart categories to the OpenCart categories

1. Go to the OpenCart Admin panel.
2. On the top navigation bar, move the cursor over the **Walmart Integration** tab, and point to **Category**.
The menu appears as shown in the following figure:



3. Click **Category**.
The **Walmart Categories** page appears.

The screenshot shows the OpenCart Administration Dashboard. The top navigation bar includes 'Dashboard', 'Catalog', 'Extensions', 'Sales', 'System', 'Walmart Integration', 'Reports', and 'Help'. The user is logged in as 'admin'. The dashboard content is divided into three main sections:

- Overview:** A table showing key metrics:

Total Sales:	\$3,981.09
Total Sales This Year:	\$3,981.09
Total Orders:	50
No. of Customers:	1
Customers Awaiting Approval:	0
Reviews Awaiting Approval:	0
No. of Affiliates:	0
Affiliates Awaiting Approval:	0
- Statistics:** A line chart showing 'Total Orders' (orange) and 'Total Customers' (blue) over a 24-hour period. The y-axis ranges from -1.0 to 1.0. The x-axis shows hours from 00 to 23. The chart is currently empty.
- Latest 10 Orders:** A table listing the most recent orders, with columns for Order ID, Customer Name, Status, Date Added, Total, and Address.

- In the **Parent Category** list, select the required Walmart category.
All the sub categories of the selected parent category appear on the page.
- In the **Store Category** list associated with the required sub categories, select the required store category.
- Click the **Map** button associated with the selected category.
The selected categories are mapped.
- To unmap the category, click the **Unmap** button associated with the mapped category that has to unmap.

To view the Walmart and Variant attributes

- Go to the **Walmart Categories** page.
Follow the procedure as shown in the animated image.

The screenshot shows the 'Walmart Categories' page in the OpenCart Administration. The top navigation bar includes 'Dashboard', 'Catalog', 'Extensions', 'Sales', 'System', 'Walmart Integration', 'Reports', and 'Help'. The user is logged in as 'admin'. The page content includes a dropdown menu for 'Baby' and a table of categories:

Category	View Attributes	Store Category	Action	Attribute Type	Set Default Value
BabyFood	View Attributes	Monitors > test 2	UnMap	variant Attribute	Set Default Value
BabyOther	View Attributes	test 11	UnMap	variant Attribute	Set Default Value
ChildCarSeats	View Attributes	Mac	Map	variant Attribute	
BabyFurniture	View Attributes	Mac	Map	variant Attribute	
BabyToys	View Attributes	Mac	Map	variant Attribute	

- To view the Walmart Attribute, click the **View Attributes** link associated with the required sub category.
- To view the Variant Attribute, click the **variant Attribute** link associated with the sub required category.

To set the default value of the attribute of the selected mapped category for all products

- Go to the **Walmart Categories** page.
Follow the procedure as shown in the animated image.

OpenCart | ADMINISTRATION You are logged in as admin

Dashboard | Catalog | Extensions | Sales | System | **Walmart Integration** | Reports | Help Store Front | Logout

Home :: Walmart Categories

Success: You have modified categories!

Walmart Categories

Baby

BabyFood	View Attributes	Monitors > test 2	UnMap	variant Attribute	Set Default Value
BabyOther	View Attributes	test 11	UnMap	variant Attribute	Set Default Value
ChildCarSeats	View Attributes	Mac	Map	variant Attribute	
BabyFurniture	View Attributes	Mac	Map	variant Attribute	

2. Click the **Set Default Value** link associated with the required attribute.
3. Enter the corresponding values in the required fields, and then click the **Save** button.

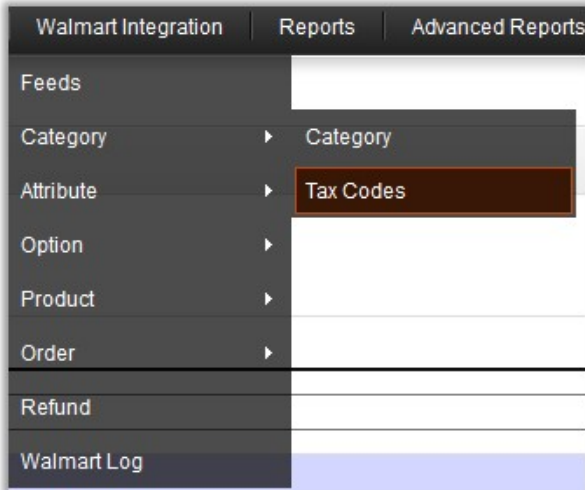
6. Walmart Taxes

The store owner can view the tax codes. A tax code is a federal government document provided by the Internal Revenue Service and enforced on American citizens. Tax codes provide strict guidelines and the rules those have to meet in terms of taxation. The tax code is used as a source by tax lawyers who bear the responsibility of interpreting it for the public.

Admin can also view the available Tax Codes while configuring the Walmart Integration settings.

To view the Tax Codes

1. Go to the OpenCart Admin panel.
2. On the top navigation bar, move the cursor over the **Walmart Integration** tab, point to **Category**, and then click **Tax Codes**.



The **Walmart Taxes** page appears as shown in the following figure:

Walmart Taxes		
<input type="text" value="Tax Code"/>	<input type="text" value="Tax Description"/>	<input type="text" value="Sub Description"/>
<input type="button" value="Filter"/>		
Tax Code	Category Description	Sub Category Description
2037769	Charges for separately stated consulting services associated with the sale of TPP where the consulting is a mandatory element of the sale required to affect the transfer of tangible personal property.	Consulting Services
2037770	Separately stated charges for the service of providing public storage where the lessor retains full control over the stored goods (excludes boat storage).	Storage Services
2037786	Optional maintenance or warranty contract for canned software on tangible medium Which only includes software updates on tangible medium	Optional Maintenance Contracts for Canned Software
2037788	Mandatory maintenance or warranty contract for canned software on tangible medium Which only includes software updates on tangible medium	Mandatory Maintenance Contracts
2037789	Sales of canned software on tangible medium	Canned software
2037790	Sales of canned software transmitted to the purchaser electronically	Canned software
2037791	(reserved) Previously applied to Sales of canned software load and leave	Canned software
2037792	Sales of custom software on tangible medium	Custom software
2037793	Sales of custom software transmitted to the purchaser electronically	Custom software
2037794	(reserved) Previously applied to Sales of custom software load and leave	Custom software
2037795	Licenses of canned software on tangible medium	License of canned software
2037796	Licenses of canned software transmitted to the purchaser electronically	License of canned software
2037797	(reserved) Previously applied to Licenses of canned software load and leave	License of canned software
2037798	Qualifying licenses of canned software on tangible medium	Qualifying License of Canned Software. Where the license agreement (1) it is evidenced by written agreement, (2) it restricts the customer's duplication and use, (3) it prohibits the customer from licensing, sublicensing, or transferring the software to third parties, (4) the vendor will provide another copy free or at minimal charge if the software is lost or damaged, and (5) the customer must destroy or return all copies to the vendor at the end of the license period
2037799	Qualifying licenses of canned software transmitted to the purchaser electronically	Qualifying License of Canned Software. Where the license agreement (1) it is evidenced by written agreement, (2) it restricts the customer's duplication and use, (3) it prohibits the customer from licensing, sublicensing, or transferring the software to third parties, (4) the vendor will provide another copy free or at minimal charge if the software is lost or damaged, and (5) the customer must destroy or return all copies to the vendor at the end of the license period
2037800	(reserved) Previously applied to Qualifying licenses of canned software load and leave	Qualifying License of Canned Software. Where the license agreement (1) it is evidenced by written agreement, (2) it restricts the customer's duplication and use, (3) it prohibits the customer from licensing, sublicensing, or transferring the software to third parties, (4) the vendor will provide another copy free or at minimal charge if the software is lost or damaged, and (5) the customer must destroy or return all copies to the vendor at the end of the license period
2037802	Licenses of custom software on tangible medium	License of Custom Software
2037803	Licenses of custom software transmitted to the purchaser electronically	License of Custom Software
2037804	(reserved) Previously applied to Licenses of custom software load and leave	License of Custom Software
2037805	Optional maintenance or warranty contract for canned software on tangible medium Which only provides for services and software updates on tangible medium	Optional Maintenance Contracts for Canned Software

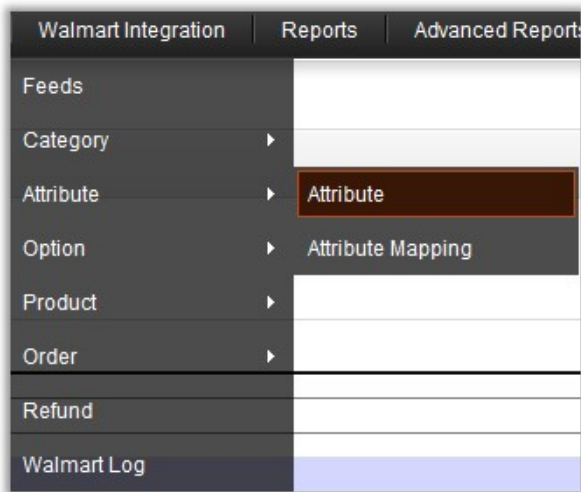
7. Walmart Attributes

The store admin can view the existing Walmart attributes that are assigned to the specific category and also can map the attributes.

Note: Admin can also view the attributes while mapping the categories.

To view the attributes

1. Go to the **OpenCart Admin** panel.
2. On the top navigation bar, move the cursor over the **Walmart Integration** tab, and point to **Attribute**. The menu appears as shown in the following figure:



3. Click **Attribute**. The **Walmart Attributes** page appears.

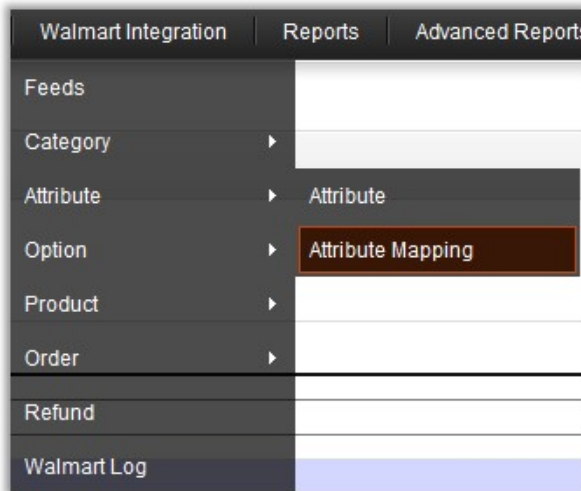
Dashboard Catalog Extensions Sales System Walmart Integration Reports Advanced Reports Help Store Front Logout				
Home :: Walmart Attributes				
Walmart Attributes Cancel				
shortDescription	Overview of the key selling points of the item, marketing content, and highlights in paragraph form. For SEO purposes, repeat the product name and relevant keywords here.	Required	Basic	string
keyFeatures	Key features will appear as bulleted text on the item page and in search results. Key features help the user understand the benefits of the product with a simple and clean format. We highly recommended using three or more key features.	Recommended	Basic	
brand	Name, term, design or other feature that distinguishes one seller's product from those of others. This can be the name of the company associated with the product, but not always. If item does not have a brand, use "Unbranded".	Required	Basic	string
manufacturer	Manufacturer is the maker of the product. This is the name of the company that produces the product, not necessarily the brand name of the item. For some products, the manufacturer and the brand may be the same.	Optional	Basic	string
manufacturerPartNumber	MPN uniquely identifies the product to its manufacturer. For many products this will be identical to the model number. Some manufacturers distinguish part number from model number. Having this information allows customers to search for items on the site and informs product matching.	Optional	Basic	string
modelName	Model numbers allow manufacturers to keep track of each hardware device and identify or replace the proper part when needed. Model numbers are often found on the bottom, back, or side of a product. Having this information allows customers to search for items on the site and informs product matching.	Optional	Basic	string

4. In the **Parent Category** list, select the required category. The **Child Category** list appears.
5. In the **Child Category** list, select the required category. All the attributes assigned to the category are listed on the **Walmart Attributes** page.

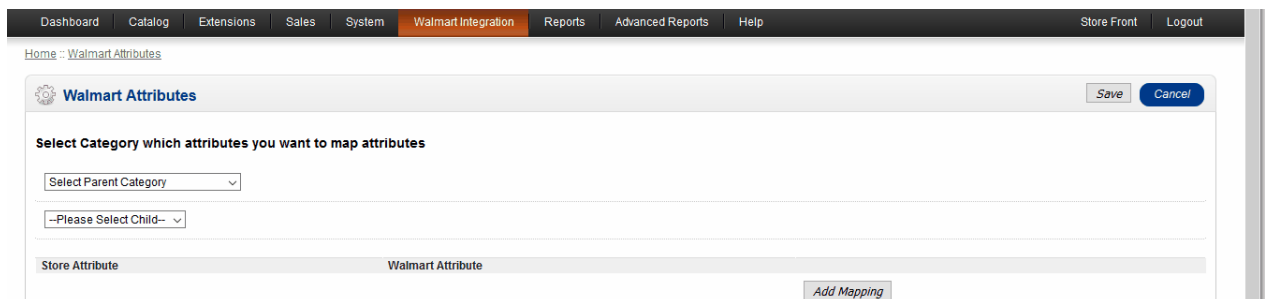
To map the attributes

1. Go to the **OpenCart Admin** panel.
2. On the top navigation bar, move the cursor over the **Walmart Integration** tab, and point to **Attribute Mapping**.

The menu appears as shown in the following figure:



3. Click **Attribute Mapping**.
The **Walmart Attributes** page appears.



4. In the **Parent Category** list, select the required Walmart Parent category.
The category of which the admin wants to map the attributes.
5. In the **Child Category** list, select the required Walmart child category.
The category of which the admin wants to map the attributes.
6. In the **Store Attribute** box, enter the required store attribute to map.
7. In the **Walmart Attribute** box, enter the required Walmart attribute to map.
8. Click the **Add Mapping** button.
9. Repeat the procedure to map more attributes, if required.
10. Click the **Save** button.

To unmap the mapped attributes

- Click the **Remove** button associated with the required mapped attributes.

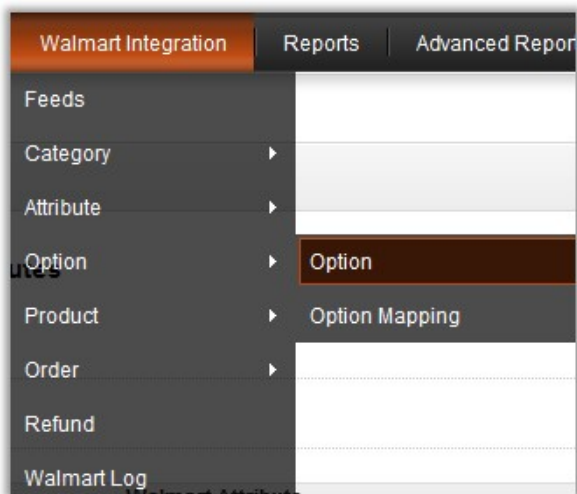
8. Walmart Option

The store admin can view the existing variant attributes that are assigned to the specific category and also can map the variant attributes.

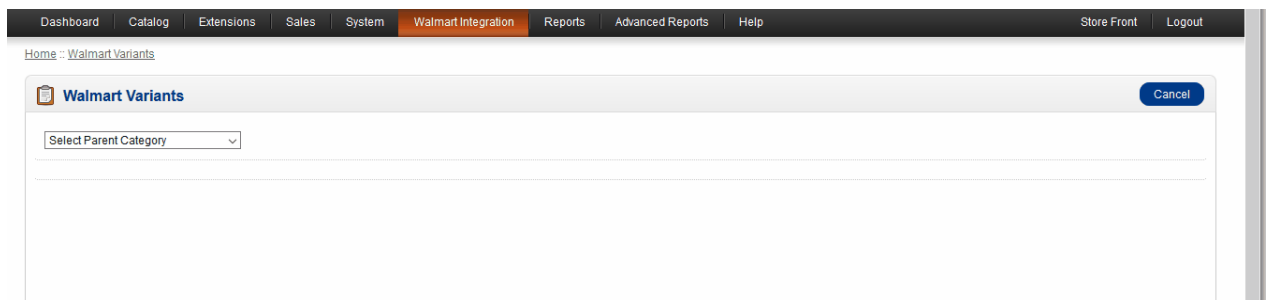
Note: Admin can also view the variant attributes while mapping the categories.

To view the variant attributes

1. Go to the **OpenCart Admin** panel.
2. On the top navigation bar, move the cursor over the **Walmart Integration** tab, and point to **Option**.
The menu appears as shown in the following figure:



3. Click **Option**.
The **Walmart Variants** page appears.

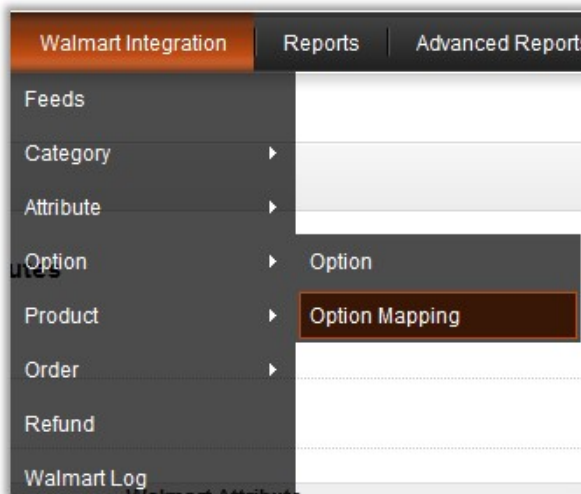


4. In the **Parent Category** list, select the required category.
The **Child Category** list appears.
5. In the **Child Category** list, select the required category.
All the attributes assigned to the category are listed on the **Walmart Variants** page.

To map the variant attributes

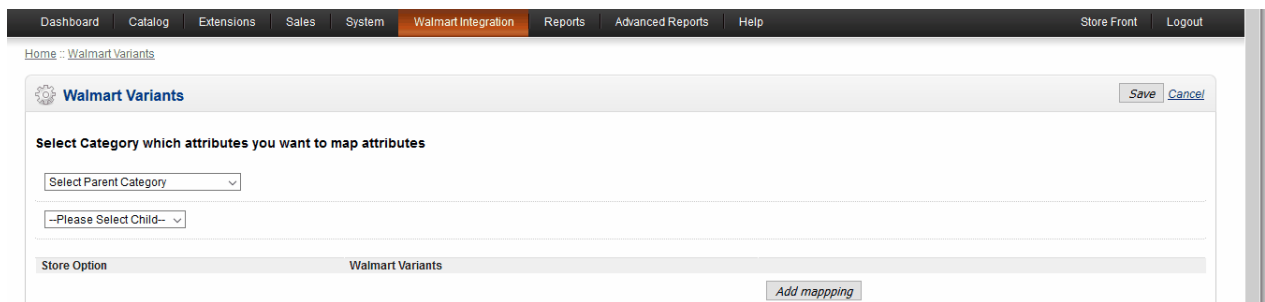
1. Go to the **OpenCart Admin** panel.
2. On the top navigation bar, move the cursor over the **Walmart Integration** tab, and point to **Option Mapping**.

The menu appears as shown in the following figure:



3. Click **Option Mapping**.

The **Walmart Variants** page appears.



4. In the **Parent Category** list, select the required Walmart Parent category.

The category of which the admin wants to map the variant attributes.

5. In the **Child Category** list, select the required Walmart child category.

The category of which the admin wants to map the variant attributes.

6. In the **Store Option** box, enter the required store option to map.

7. In the **Walmart Variants** box, enter the required Walmart variant to map.

8. Click the **Add Mapping** button.

9. Repeat the procedure to map more attributes, if required.

10. Click the **Save** button.

To unmap the mapped variant attributes

- Click the **Remove** button associated with the required mapped variant attributes.

9. Walmart Products

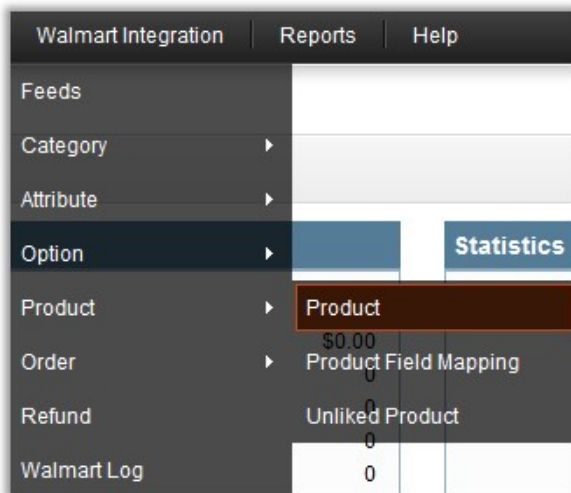
On the **Walmart Products** page, the store admin can perform the following tasks:

- **Upload all** the listed Products to the **Walmart** Web site.
- **Upload** the Selected Products to the **Walmart** Web site.

- **Update Quantity and Price** of the Selected Products to the **Walmart** Web site.
- **Retire** the Selected Products from the **Walmart** Web site.
- Update the **Walmart Status** of all the listed Products.
- Display the Products based on the following filters:
 - Product Name
 - Model
 - Price
 - Quantity
 - Status
 - Walmart Status
- View the Product Details
- Edit the Product Information

To upload all the listed products to the Walmart Website

1. Go to the **OpenCart Admin** panel.
2. On the top navigation bar, move the cursor over the **Walmart Integration** tab, and point to **Product**. The menu appears as shown in the following figure:



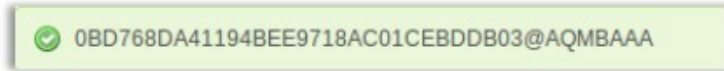
3. Click **Product**. The **Walmart Products** page appears as shown in the following figure:

The screenshot shows the OpenCart Admin panel's 'Walmart Products' page. The 'Upload All' button is highlighted with a red box. The page displays a table of products with columns for Image, Product Name, Model, Price, Quantity, Status, Walmart Status, and Action. The 'Action' column contains links for '[Edit Product]' and '[View]'.

Image	Product Name	Model	Price	Quantity	Status	Walmart Status	Action
	Apple Cinema 30"		100.0000 90.0000	990	Enabled		[Edit Product] [View]
	Canon EOS 5D		100.0000 80.0000	7	Enabled	Not Uploaded	[Edit Product] [View]
	HP LP3065		100.0000	1000	Enabled	Not Uploaded	[Edit Product] [View]
	HTC Touch HD		100.0000	939	Enabled	Not Uploaded	[Edit Product] [View]

4. Click the **Upload All** button.

If the products are valid and error free, then all the products are uploaded the Walmart Website and the feed id appears on the page as shown in the following figure:



To upload the selected products to the Walmart Website

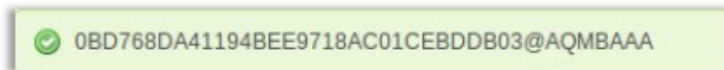
1. Go to the **Walmart Products** page.

The screenshot shows the OpenCart Administration interface. The top navigation bar includes 'Dashboard', 'Catalog', 'Extensions', 'Sales', 'System', 'Walmart Integration', 'Reports', and 'Help'. The 'Walmart Integration' menu item is active. Below the navigation bar, the 'Walmart Products' page is displayed. It features a table with columns for 'Image', 'Product Name', 'Model', 'Price', 'Quantity', 'Status', 'Walmart Status', and 'Action'. The 'Upload' button is highlighted with a red box. The table contains the following data:

<input type="checkbox"/>	Image	Product Name	Model	Price	Quantity	Status	Walmart Status	Action
<input checked="" type="checkbox"/>		Apple Cinema 30"	Product 15	100.0000 90.0000	990	Enabled		[Edit Product] [View]
<input checked="" type="checkbox"/>		Canon EOS 5D	Product 3	100.0000 80.0000	7	Enabled	Not Uploaded	[Edit Product] [View]
<input checked="" type="checkbox"/>		HP LP3065	Product 21	100.0000	1000	Enabled	Not Uploaded	[Edit Product] [View]
<input checked="" type="checkbox"/>		HTC Touch HD	Product 1	100.0000	939	Enabled	Not Uploaded	[Edit Product] [View]
<input type="checkbox"/>		iMac	Product 14	100.0000	977	Enabled	Not Uploaded	[Edit Product] [View]
<input type="checkbox"/>		iPhone	product 11	101.0000	970	Enabled	Not Uploaded	[Edit Product] [View]

2. Select the check boxes associated with the required products, and then click the **Upload** button.

If the products are valid and error free, then all the selected products are uploaded to the Walmart Website and the feed id appears on the page as shown in the following figure:



To update quantity and price of the selected products to the Walmart Website

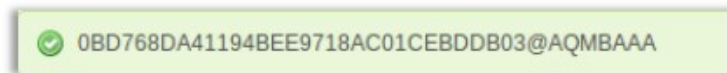
1. Go to the **Walmart Products** page.

The screenshot shows the OpenCart Administration interface. The top navigation bar includes 'Dashboard', 'Catalog', 'Extensions', 'Sales', 'System', 'Walmart Integration', 'Reports', and 'Help'. The 'Walmart Integration' tab is active. Below the navigation bar, there are buttons for 'Upload All', 'Upload', 'Update Qty And Price' (highlighted with a red box), 'Delete', and 'Update Status'. The main content area displays a table of products with columns for Image, Product Name, Model, Price, Quantity, Status, Walmart Status, and Action. The table contains six rows of product data.

<input type="checkbox"/>	Image	Product Name	Model	Price	Quantity	Status	Walmart Status	Action
<input checked="" type="checkbox"/>		Apple Cinema 30"	Product 15	400.0000 90.0000	990	Enabled		[Edit Product] [View]
<input checked="" type="checkbox"/>		Canon EOS 5D	Product 3	400.0000 80.0000	7	Enabled	Not Uploaded	[Edit Product] [View]
<input checked="" type="checkbox"/>		HP LP3065	Product 21	100.0000	1000	Enabled	Not Uploaded	[Edit Product] [View]
<input checked="" type="checkbox"/>		HTC Touch HD	Product 1	100.0000	939	Enabled	Not Uploaded	[Edit Product] [View]
<input type="checkbox"/>		iMac	Product 14	100.0000	977	Enabled	Not Uploaded	[Edit Product] [View]
<input type="checkbox"/>		iPhone	product 11	101.0000	970	Enabled	Not Uploaded	[Edit Product] [View]

2. Select the check boxes associated with the required products, and then click the **Update Qty And Price** button.

If the products are valid and error-free, then the quantities and the prices of all the selected products are updated on the Walmart Website and the feed id appears on the page as shown in the following figure:



To retire the selected products from the Walmart Website

1. Go to the **Walmart Products** page.

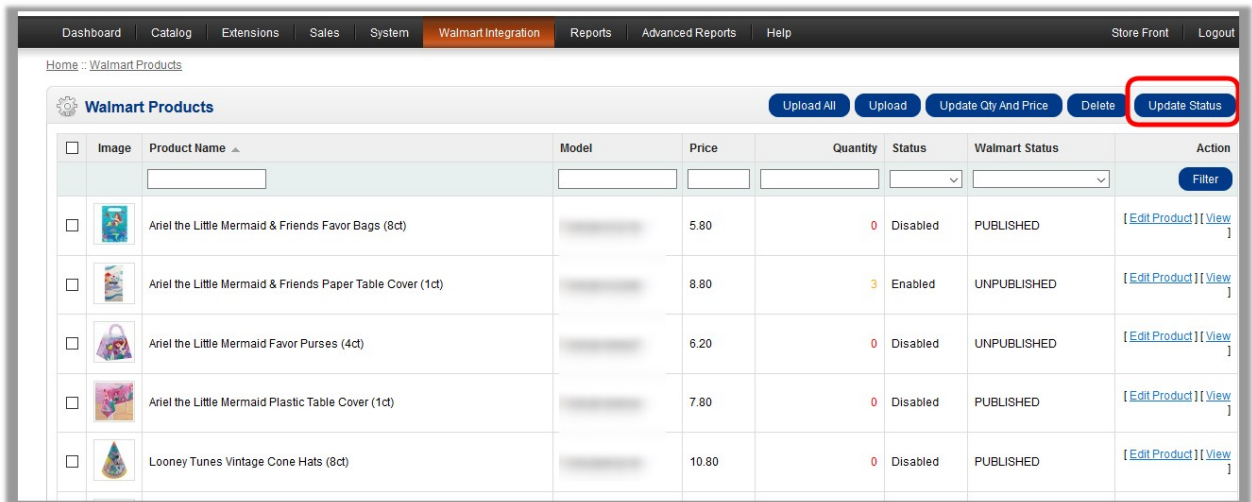
The screenshot shows the OpenCart Administration interface. The top navigation bar includes 'Dashboard', 'Catalog', 'Extensions', 'Sales', 'System', 'Walmart Integration', 'Reports', 'Advanced Reports', and 'Help'. The 'Walmart Integration' tab is active. Below the navigation bar, there are buttons for 'Upload All', 'Upload', 'Update Qty And Price', 'Delete' (highlighted with a red box), and 'Update Status'. The main content area displays a table of products with columns for Image, Product Name, Model, Price, Quantity, Status, Walmart Status, and Action. The table contains six rows of product data.

<input type="checkbox"/>	Image	Product Name	Model	Price	Quantity	Status	Walmart Status	Action
<input checked="" type="checkbox"/>		Ariel the Little Mermaid & Friends Favor Bags (8ct)		5.80	0	Disabled	PUBLISHED	[Edit Product] [View]
<input checked="" type="checkbox"/>		Ariel the Little Mermaid & Friends Paper Table Cover (1ct)		8.80	3	Enabled	UNPUBLISHED	[Edit Product] [View]
<input checked="" type="checkbox"/>		Ariel the Little Mermaid Favor Purses (4ct)		6.20	0	Disabled	UNPUBLISHED	[Edit Product] [View]
<input checked="" type="checkbox"/>		Ariel the Little Mermaid Plastic Table Cover (1ct)		7.80	0	Disabled	PUBLISHED	[Edit Product] [View]
<input type="checkbox"/>		Looney Tunes Vintage Cone Hats (8ct)		10.80	0	Disabled	PUBLISHED	[Edit Product] [View]
<input type="checkbox"/>		Snow White 'Prince Charming' Large Paper Plates (8ct)		7.80	0	Disabled	PUBLISHED	[Edit Product] [View]

2. Select the check boxes associated with the required products, and then click the **Delete** button. All the selected products are retired from the Walmart Web site.

To update the Walmart Status of all the listed Products

1. Go to the **Walmart Products** page.

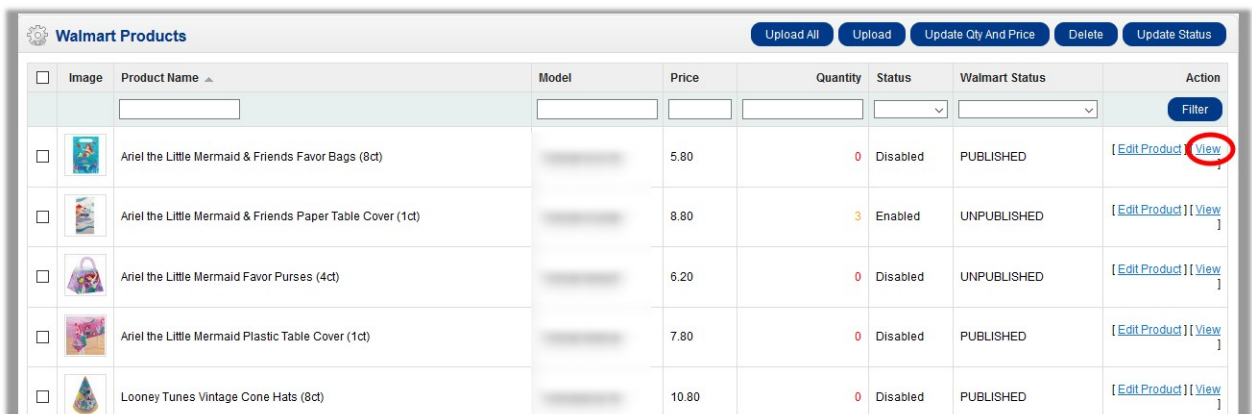


2. Click the **Update Status** button.

The current statuses of the products are updated in the OpenCart store as they are on the Walmart Web site.

To view the product details

1. Go to the **Walmart Products** page.



2. Click the **View** link associated with the required product.

The page that consists of the selected product details appear as shown in the following figure:

RESPONSE :

mart	
sku	
wpid	
upc	
gtin	
productName	
productType	
price	currency : USD amount : 7.8
publishedStatus	PUBLISHED
quantity	unit : EACH amount : 0
fulfillmentLagTime	2

To edit the product information

1. Go to the **Walmart Products** page.

Walmart Products Upload All Upload Update Qty And Price Delete Update Status

<input type="checkbox"/>	Image	Product Name	Model	Price	Quantity	Status	Walmart Status	Action
<input type="checkbox"/>		Ariel the Little Mermaid & Friends Favor Bags (8ct)		5.80	0	Disabled	PUBLISHED	[Edit Product] [View]
<input type="checkbox"/>		Ariel the Little Mermaid & Friends Paper Table Cover (1ct)		8.80	3	Enabled	UNPUBLISHED	[Edit Product] [View]
<input type="checkbox"/>		Ariel the Little Mermaid Favor Purses (4ct)		6.20	0	Disabled	UNPUBLISHED	[Edit Product] [View]
<input type="checkbox"/>		Ariel the Little Mermaid Plastic Table Cover (1ct)		7.80	0	Disabled	PUBLISHED	[Edit Product] [View]

2. Scroll down to the required product.
 3. In the **Action** column of the respective row, click the **Edit** link.
- The page appears as shown in the following figure:

Walmart Products Save Cancel

Walmart Shipping Exception Attribute Required Attributes

Override SKU

Remove Free Shipping

Tax Code [View Tax Codes](#)

Alcohol By Volume

Food Form

Walmart Status

4. Make the changes as per the requirement.
5. Click the **Shipping Exception** tab, and then make the changes if required.
6. Click the **Attribute** tab, and then make the changes if required.
7. Click the **Required Attributes** tab, and then make the changes if required.
8. Click the **Save** button.

To filter the product display, do the following:

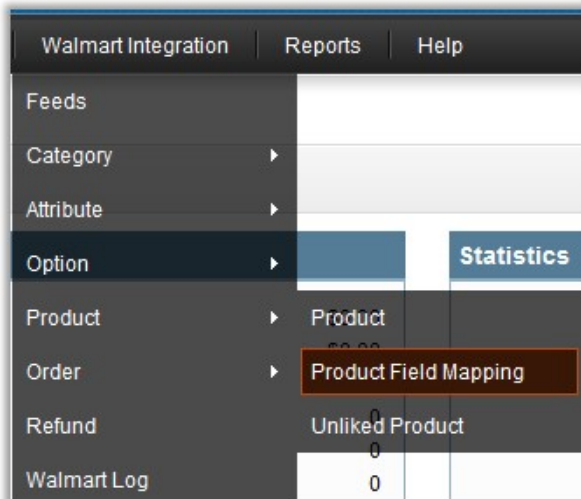
1. Enter the required value in one of the following filters:
 - Product Name
 - Model
 - Price
 - Quantity
 - Status
 - Walmart Status
2. Click the **Filter** button.
Based on the filter option, the product list appears.

9.1. Product Field Mapping

The product field mapping feature enables the store admin to map the Store Product Field to the Walmart Field.

To map the Store Product Field to the Walmart Field

1. Go to the **OpenCart Admin** panel.
2. On the top navigation bar, move the cursor over the **Walmart Integration** tab, and point to **Product**.
The menu appears as shown in the following figure:



3. Click **Product Field Mapping**.
The **Walmart Products** page appears as shown in the following figure:

Store Product Field	Walmart Field	
<input type="text" value="name"/>	<input type="text" value="shortDescription"/>	<input type="button" value="Remove"/>
<input type="text" value="name"/>	<input type="text" value="productName"/>	<input type="button" value="Remove"/>
<input type="text" value="price"/>	<input type="text" value="price/amount"/>	<input type="button" value="Remove"/>
<input type="text" value="image"/>	<input type="text" value="mainImageUrl"/>	<input type="button" value="Remove"/>
<input type="text" value="Meta keywords"/>	<input type="text" value="keywords"/>	<input type="button" value="Remove"/>
<input type="text" value="Meta Tag Description"/>	<input type="text" value="keyFeatures"/>	<input type="button" value="Remove"/>
<input type="text" value="Manufacturer"/>	<input type="text" value="manufacturer"/>	<input type="button" value="Remove"/>
<input type="text" value="Model"/>	<input type="text" value="modelNumber"/>	<input type="button" value="Remove"/>
<input type="text" value="Model"/>	<input type="text" value="manufacturerPartNurr"/>	<input type="button" value="Remove"/>
<input type="text" value="Model"/>	<input type="text" value="sku"/>	<input type="button" value="Remove"/>
<input type="text" value="Weight"/>	<input type="text" value="ShippingWeight"/>	<input type="button" value="Remove"/>
<input type="text" value="Model"/>	<input type="text" value="UPC"/>	<input type="button" value="Remove"/>
<input type="text" value="EAN"/>	<input type="text" value="EAN"/>	<input type="button" value="Remove"/>
<input type="text" value="ISBN"/>	<input type="text" value="ISBN"/>	<input type="button" value="Remove"/>
<input type="text" value="location"/>	<input type="text" value="brand"/>	<input type="button" value="Remove"/>
<input type="text" value="Store Product Field"/>	<input type="text" value="Walmart Field"/>	<input type="button" value="Remove"/>

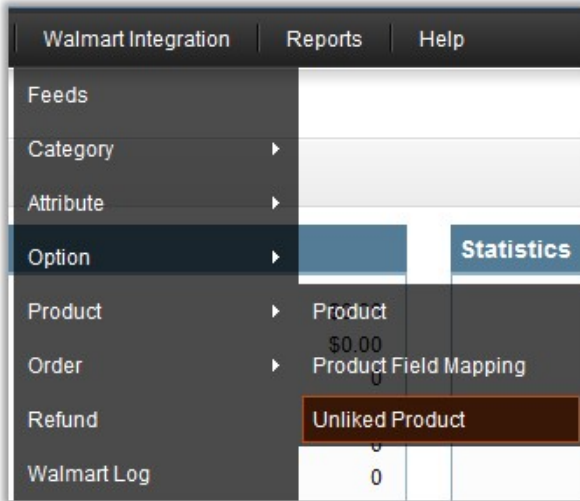
4. Click the **button_add_map** button.
Two text boxes appear as highlighted in the figure.
5. In the **Store Product Field** box, enter the store product field name.
6. In the **Walmart Field** box, enter the Walmart field name.
7. Click the **Save** button.

9.2. Map Unlinked Product

Store owner has ability to map the unlinked product, if the product matches with any of the identifiers.

To map the unlinked product

1. Go to the **OpenCart Admin** panel.
2. On the top navigation bar, move the cursor over the **Walmart Integration** tab, and point to **Product**.
The menu appears as shown in the following figure:



3. Click **Unlinked Product**.

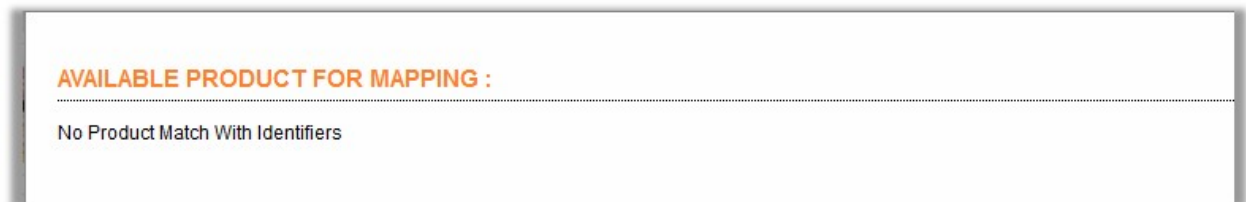
The **Unlinked Walmart Products** page appears as shown in the following figure:

Unlinked Walmart Products							
<input type="checkbox"/>	Image	SKU	Name	Price	Quantity	Walmart Status	Action
		<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	Filter
<input type="checkbox"/>			Disney Minnie's 1st Birthday 9 oz. Cups	USD 7.29	0	PUBLISHED	View details Map
<input type="checkbox"/>			Five Nights at Freddy's Happy Birthday Banner (1ct)	USD 10.89		UNPUBLISHED	View details Map
<input type="checkbox"/>			Volleyball 'Spirit Squad' Drawstring Sling Backpack (1ct)	USD 7.89	0	UNPUBLISHED	View details Map

Tip: To view the details of the product, click the **View Details** button associated with the required product.

4. Click the **Map** button associated with the required product.

If the product does not match with any of the identifiers, then a message appears as shown in the following figure:



If the product matches an identifier, then the following dialog box appears as shown in the following figure:



- Click the **Map This** button.
The product is mapped and a success message appears on the page.

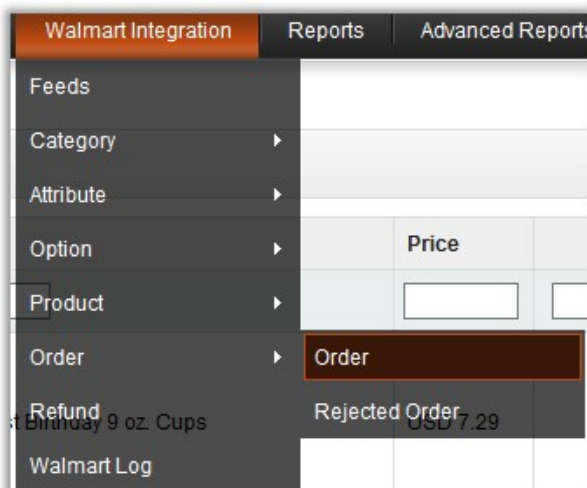
10. Walmart Orders

The store admin can manage the orders from the Walmart Orders page. The admin can perform the following tasks:

- Fetch Orders from Walmart
- Update the current Walmart Status of the order on Walmart
- Reject Orders
- View the Order details
- Manage Shipment

To fetch orders from Walmart

- Go to the **OpenCart Admin** panel.
- On the top navigation bar, move the cursor over the **Walmart Integration** tab, and point to **Orders**.
The menu appears as shown in the following figure:



The **Walmart Orders** page appears as shown in the following figure:

Home :: Walmart Orders

139494

Walmart Orders Acknowledge Reject Fetch Orders

<input type="checkbox"/>	Order ID	purchaseOrderId	Customer	Status	Walmart Status	Total	Date Added	Date Modified	Action
<input type="checkbox"/>	139494			Processing	Created	\$33.56	08/09/2017	08/09/2017	View Shipment
<input type="checkbox"/>	139493			Processing	Created	\$9.65	08/09/2017	08/09/2017	View Shipment
<input type="checkbox"/>	139492			Processing	Created	\$4.89	08/09/2017	08/09/2017	View Shipment
<input type="checkbox"/>	139491			Processing	Created	\$12.43	08/09/2017	08/09/2017	View Shipment

3. Click the **Fetch Orders** button.

The new order is fetched from the Walmart Web site and listed in the Walmart Orders grid. An order Id of the fetched order appears on the page as highlighted.

To update the current Walmart status of the order on Walmart

1. Go to the **Walmart Orders** page.

Home :: Walmart Orders

Walmart Orders Acknowledge Reject Fetch Orders

<input type="checkbox"/>	Order ID	purchaseOrderId	Customer	Status	Walmart Status	Total	Date Added	Date Modified	Action
<input checked="" type="checkbox"/>				Walmart Processing	Created	\$8.89	08/10/2017	08/10/2017	View Shipment
<input checked="" type="checkbox"/>				Walmart Processing	Created	\$4.89	08/10/2017	08/10/2017	View Shipment
<input checked="" type="checkbox"/>				Walmart Processing	Created	\$4.69	08/10/2017	08/10/2017	View Shipment
<input checked="" type="checkbox"/>				Walmart Processing	Created	\$15.89	08/10/2017	08/10/2017	View Shipment

2. Select the check boxes associated with the required orders, and then click the **Acknowledge** button. The current **Walmart status** of the order is updated on the Walmart Web site.

To reject the selected orders

1. Go to the **Walmart Orders** page.

Home :: Walmart Orders

Walmart Orders Acknowledge Reject Fetch Orders

<input type="checkbox"/>	Order ID	purchaseOrderId	Customer	Status	Walmart Status	Total	Date Added	Date Modified	Action
<input checked="" type="checkbox"/>				Walmart Processing	Created	\$8.89	08/10/2017	08/10/2017	View Shipment
<input checked="" type="checkbox"/>				Walmart Processing	Created	\$4.89	08/10/2017	08/10/2017	View Shipment
<input checked="" type="checkbox"/>				Walmart Processing	Created	\$4.69	08/10/2017	08/10/2017	View Shipment
<input checked="" type="checkbox"/>				Walmart Processing	Created	\$15.89	08/10/2017	08/10/2017	View Shipment

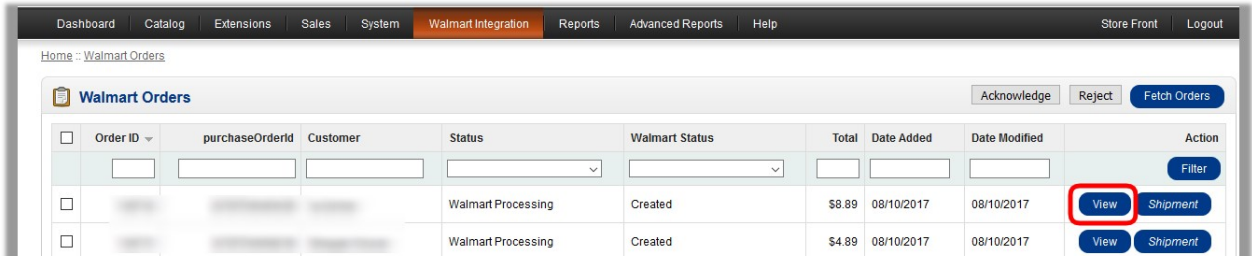
2. Select the check boxes associated with the required orders those have to be rejected, and then click the

Reject button.

The orders are rejected and listed on the **Rejected Orders** page.

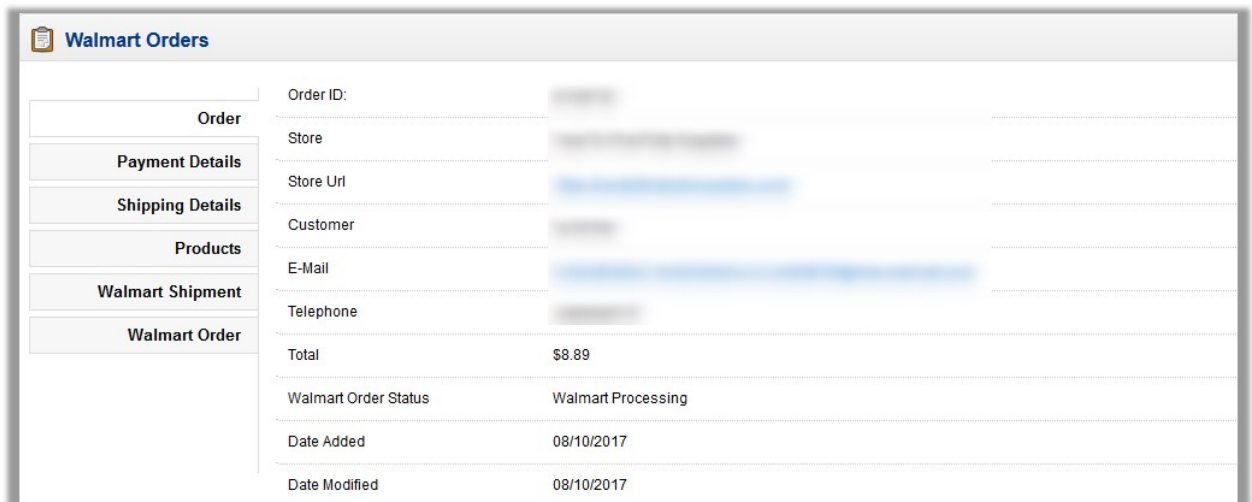
To view the order details

1. Go to the **Walmart Orders** page.



Order ID	purchaseOrderId	Customer	Status	Walmart Status	Total	Date Added	Date Modified	Action
			Walmart Processing	Created	\$8.89	08/10/2017	08/10/2017	View Shipment
			Walmart Processing	Created	\$4.89	08/10/2017	08/10/2017	View Shipment

2. Click the **View** link associated with the required order to view the order details.
The order details appear as shown in the following figure:



Order	Order ID:	
Payment Details	Store	
Shipping Details	Store Url	
Products	Customer	
Walmart Shipment	E-Mail	
Walmart Order	Telephone	
	Total	\$8.89
	Walmart Order Status	Walmart Processing
	Date Added	08/10/2017
	Date Modified	08/10/2017

3. In the left navigation panel, click the following tabs to view the details of the each tab related to the specific order.
 - Payment Details
 - Shipping Details
 - Products
 - Walmart Shipment
 - Walmart Order

To manage shipment

1. Go to the **Walmart Orders** page.

Order ID	purchaseOrderId	Customer	Status	Walmart Status	Total	Date Added	Date Modified	Action
			Walmart Processing	Created	\$8.89	08/10/2017	08/10/2017	View Shipment
			Walmart Processing	Created	\$4.89	08/10/2017	08/10/2017	View Shipment

- Click the **Shipment** link associated with the required order to manage the shipment. The page appears as shown in the following figure:

trackingNumber: TR12376557

trackingURL: Tracking URL

shipDateTime: 2017/08/14 13:32

carrierName: UPS

methodCode: Standard

ORDERLINENUMBER : 3

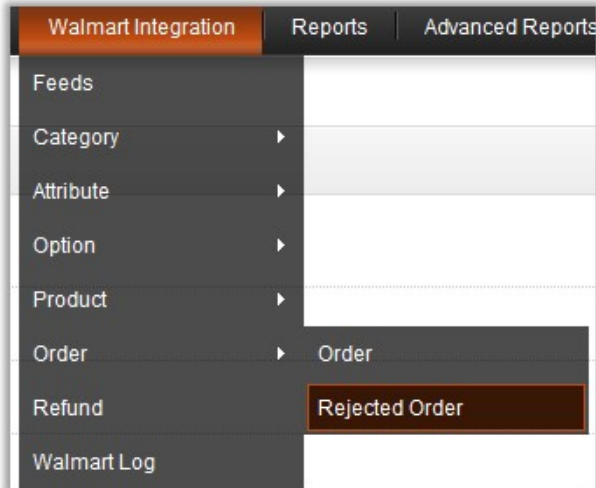
PRODUCTNAME :
 SKU :
 orderLineQuantity: unitOfMeasurement : EACH amount : 1

- In the **trackingNumber** box, enter the tracking number.
- In the **trackingURL** box, enter the tracking URL.
- In the **ShipDateTime** box, click the box to enter the required date of shipment.
- In the **carrierName** list, select the required option.
- In the **methodCode** list, select the required option.
- Click the **Shipment** button. A success message appears.

10.1. Rejected Orders

To view the list of the rejected orders

- Go to the **OpenCart Admin** panel.
- On the top navigation bar, move the cursor over the **Walmart Integration** tab, and point to **Orders**. The menu appears as shown in the following figure:



3. Click **Rejected Order**.

The Rejected Orders page appears as shown in the following figure:



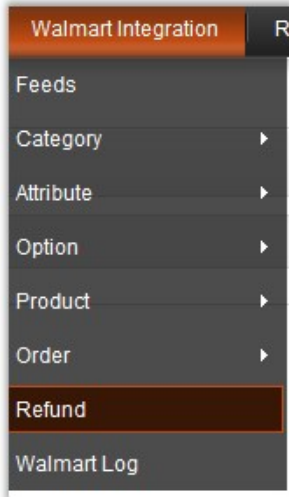
11. Refunds

If a front-end user returns the product or order directly to the store admin without the involvement of walmart.com, then the store admin has to send a request on walmart.com for completing this type of return.

To complete this type of return the store admin has to generate a new refund.

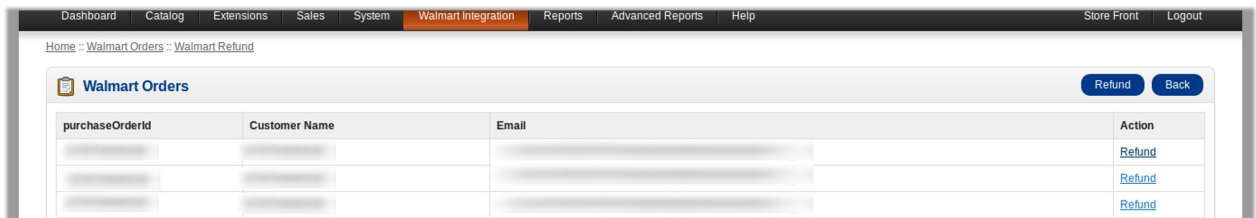
To generate a refund

1. Go to the **OpenCart Admin** panel.
2. On the top navigation bar, move the cursor over the **Walmart Integration** tab
The menu appears as shown in the following figure:



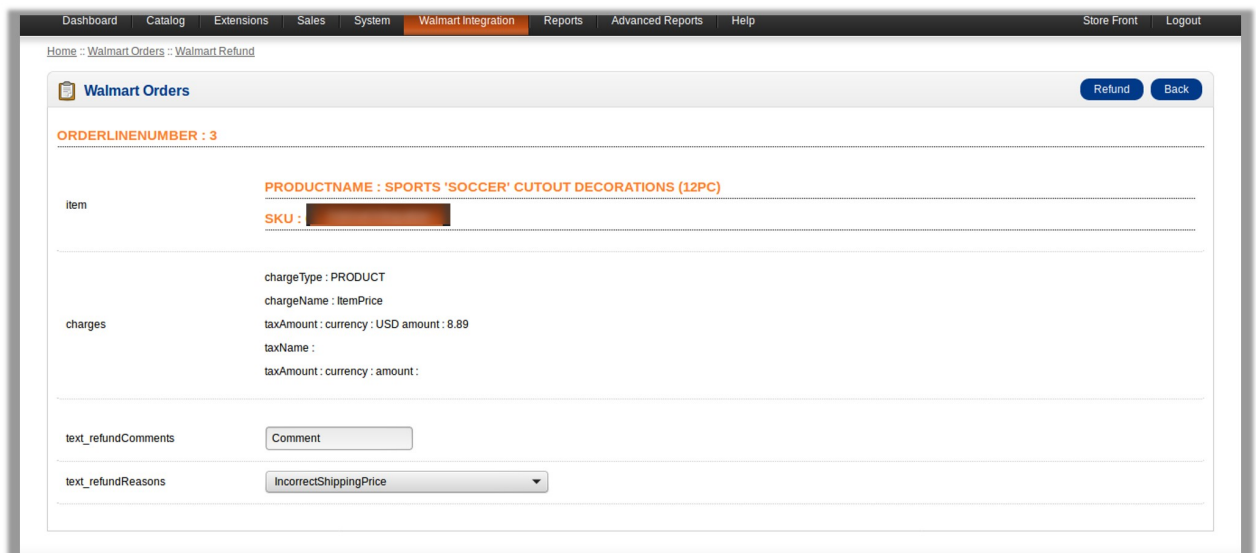
3. Click **Refund**.

The page appears as shown in the following figure:



4. Click the **Refund** link associated with the purchase order Id of which the refund has to generate.

The page appears as shown in the following figure:



5. In the **Comment** box, enter the comment if required.

6. In the **text_refundReasons** list, select the required reason for refund.

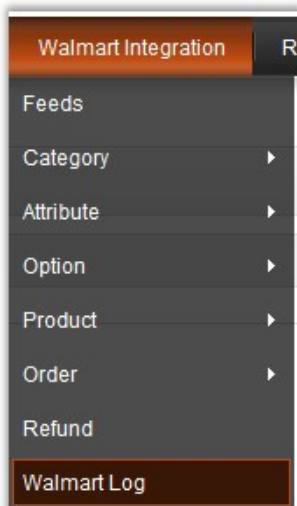
7. Click the **Refund** button.

12. Walmart Log

The admin can view the information about an activity log of Walmart.

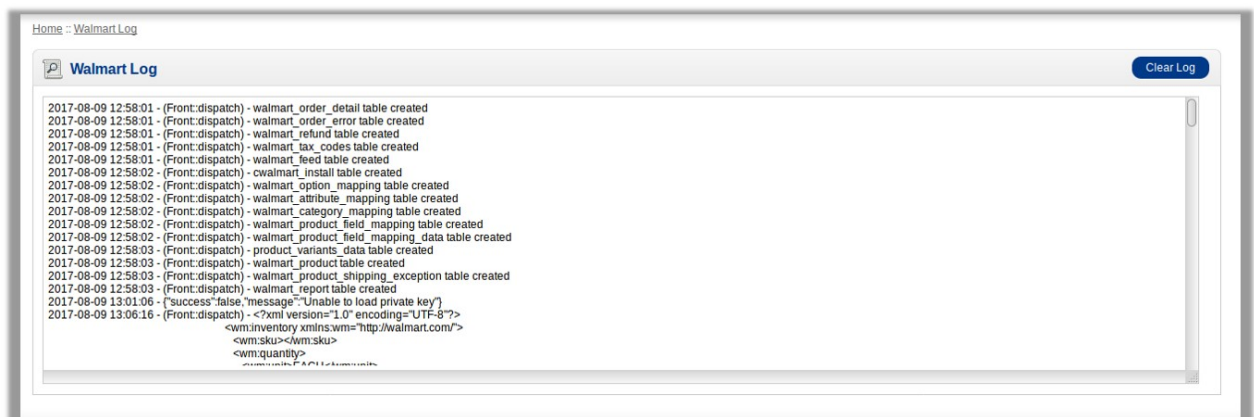
To view the Walmart log

1. Go to the **OpenCart Admin** panel.
2. On the top navigation bar, move the cursor over the **Walmart Integration** tab
The menu appears as shown in the following figure:



3. Click **Walmart Log**.

The **Walmart Log** page appears as shown in the following figure:



4. To clear the log, click the **Clear Log** button.