

Onbuy Prestashop Integration - User Manual

by CedCommerce Products Documentation

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1. Overview

'Cedcommerce OnBuy Prestashop Integration helps in managing and posting your items from Prestashop store to OnBuy. Onbuy Prestashop is an API integration that helps the Prestashop store owner to synchronize the price, inventory, order and other details for the product creation and assembling between the Prestashop Store and OnBuy marketplace.

OnBuy Prestashop Integration provides you the way of expanding sales and generate the revenue as it interacts with your Prestashop store to the OnBuy marketplace and thus, you have the opportunity to cover a wide range of customers.

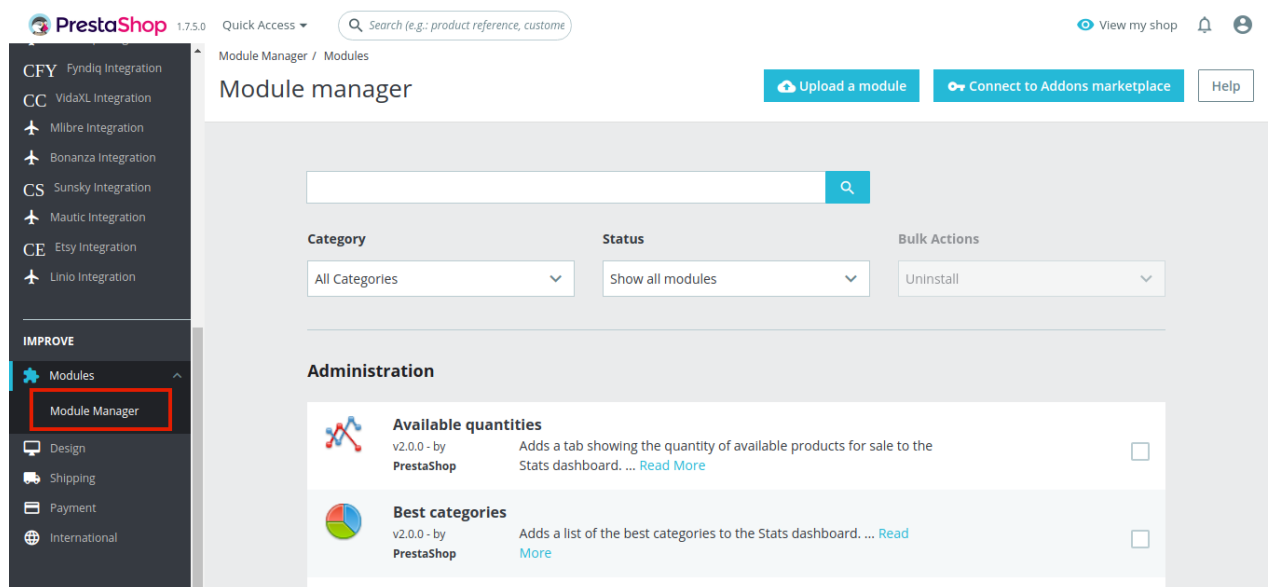
Have a look at the key features of our OnBuy Integration:

- **Product Category Mapping:** Follows many-to-one category mapping. Admin can map many categories of Prestashop store to the single category of OnBuy.
- **Enable and Disable products:** Merchants can close and reopen the products on OnBuy using Enable and Disable feature.
- **Simple and configurable products:** OnBuy for Prestashop allows the admin to upload Simple and configurable type of products from Prestashop to OnBuy marketplace.
- **Auto Order Import:** Whenever a new order is placed on Onbuy then it will automatically imports into your Prestashop store order section.
- **Profile Based Product Upload:** The admin can create a profile and after assigning products to the profile, can easily upload the products on Amazon marketplace.
- **Synchronize Inventory:** Auto synchronization of the inventory at regular intervals and helps in listing your Product details between Prestashop and OnBuy.com.

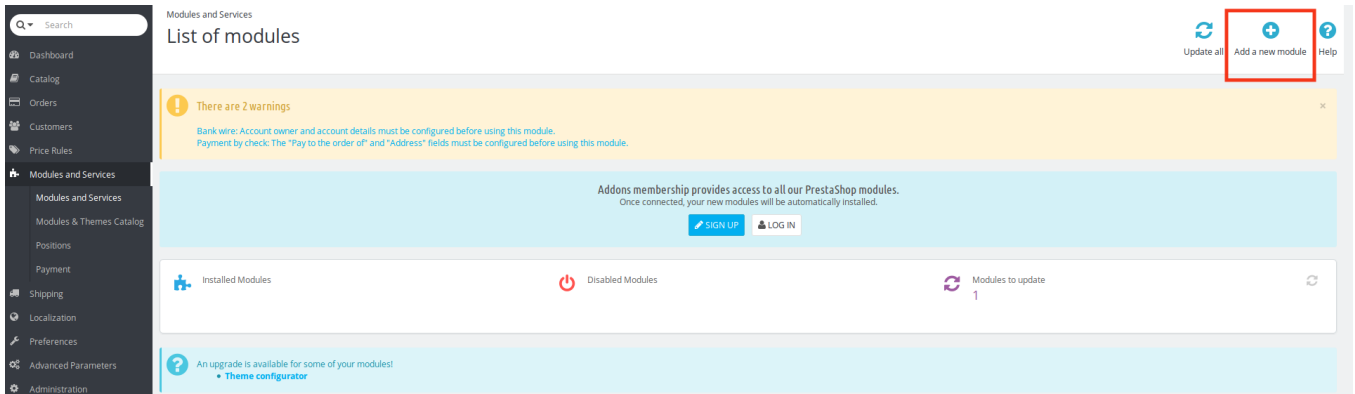
2. Onbuy Prestashop Integration Extension Installation

To install the extension:

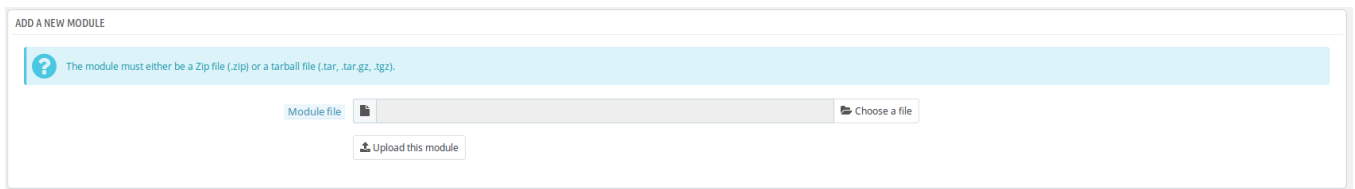
- Go to the **Prestashop Admin panel**.
- On the left navigation bar, point cursor to the **Modules and Services**.
The menu appears as shown in the following figure:



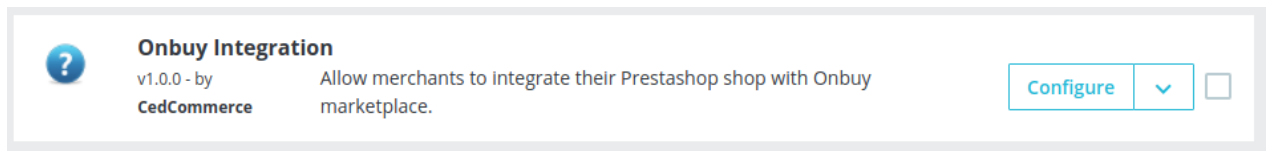
- Now click the **Modules and Services** menu, and you will come across a page like shown below.



- Now you need to click on **Add a New Module** on the top right corner of the page.
- On doing so, the page opens a section like shown in the image below:



- Now in the Module File tab, choose the package file of Onbuy marketplace from your system.
- Once selected, click on the **Upload this module button**.
- On the same page, scroll down and in the Modules list, search for Onbuy and it will be listed in the right side like shown in the image below. You have to click on the **Install** button shown in the image.



- Once you click on **Install** button, you can see a message like shown below, on the same page, asking you if you wish to proceed with the installation. You may click on **Proceed with the installation**.
- The module will be installed and you will be navigated to the **Configuration** page for further steps to be taken.

3. Configuration Settings

To set up the configuration settings in the Prestashop Admin panel

- Go to the **Prestashop Admin** panel.
- In the left navigation panel, place cursor on the **Onbuy Integration** menu. The menu appears as shown in the following figure:



c. Click on Configuration.

The Configuration page appears as shown in the following figure:

GENERAL SETTINGS

Api Url

Consumer Key
This is your Consumer Key. You can find this on the API page of the SCP.

Secret Key
This is your Secret Key. You can find this on the API page of the SCP.

Site Id
The Onbuy Regional site id e.g. 2000 for the UK.

Seller Id
This is your unique seller ID. You can find this on the API page of the SCP.

Entity Id
This is you unique trading entity ID. You can find this on the API page of the SCP.

ACCESS TOKEN

Debug Mode YES NO
If enable Error and info will be logged in db.

PRODUCT SETTINGS

Store Language
Store Language in Which Data Process.

Auto Sync Inventory and Price By Cron YES NO
If enable then QUANTITY and PRICE will be automatically SYNCHRONIZED By Cron.

Update Inventory/Price on Product Edit. YES NO
Update inventory and price on onbuy when you edit product on store .

Delete Product Data on Product Delete. YES NO
Disable product on onbuy when you delete product on store .

ORDER SETTINGS

CUSTOMER ID
Customer Id to create order on store which are imported from onbuy.

Import Onbuy Orders From
Select The Range To Fetch Onbuy Orders.

Import Onbuy Orders Of Status
Select The Status of whose orders you want to fetch from Onbuy.

Prestashop Order status when Import
Prestashop Order Status While importing order.

Prestashop Order status when cancelled at Onbuy
Prestashop Order Status after cancel order.

Prestashop Order status when Shipped
Prestashop Order Status after order Shipped.

Prestashop Order status when Delivered
Prestashop Order Status after order makred as delivered At Onbuy.

Order Carrier
Order Carrier While importing order.

Order Payment
Order Payment While importing order.

CRON INFO

* Cron Secure Key
This cron secure key need to set in the parameters of following cron urls

Onbuy Cron Urls	Cron Name	Cron Url	Recommended Time
Order Import		http://demo.cedcommerce.com/integration/prestashop/1.7.5/index.php?fc=module&module=cedonbuy&controller=cron&method=fetchorder	PER 1 HOUR
Sync Inventory Price at Mercadolibre		http://demo.cedcommerce.com/integration/prestashop/1.7.5/index.php?fc=module&module=cedonbuy&controller=cron&method=updateinventoryprice	ONCE A DAY



d. Go to **General Settings**.

The tab appears as shown below:

e. In the **General Settings**, do the following information.

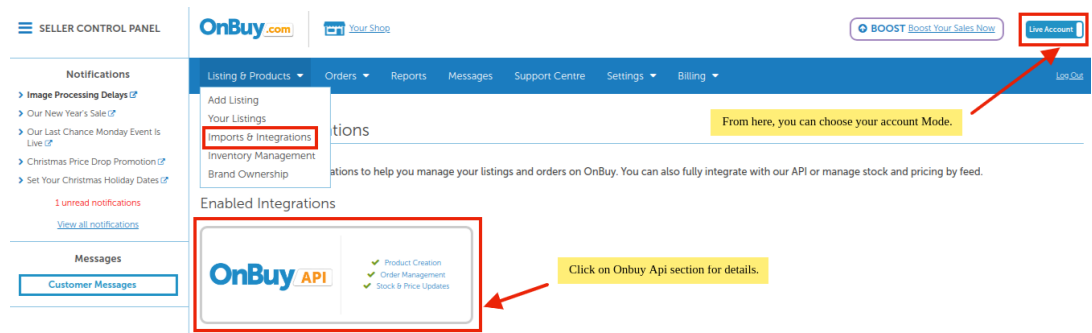
f. For **Consumer Key, Secret Key, Site Id, Seller Id, Entity Id** information you need to follow below steps:

i. Go to <https://seller.onbuy.com>(<https://seller.onbuy.com>)

ii. Login to your **Onbuy Seller Account**.

iii. After that Go to **Listings&Products** and click on **Imports&Integrations** button.

The page appears as shown in the figure:



iv. Click on **Onbuy API** button.

The page appears as shown in the figure:

OnBuy API

OnBuy API

- ✓ Product Creation
- ✓ Order Management
- ✓ Stock & Price Updates

DISABLE INTEGRATION

Live Product Create

- ✓ Approved

Test Orders

Create test orders to use with the API test account.

CREATE TEST ORDER

Test Order Emails

Order emails for both you and the buyer will be sent to this email address.

mar@rubinetteriaicavi

SAVE ADDRESS

If you have an existing system, you may want to integrate directly with the OnBuy API. The OnBuy API can be used to create new products and listings, update stock and price and manage orders.

How to Integrate

Full details of how to integrate with the OnBuy API can be found [here](#). If you are still having issues please submit a ticket in the Support Centre.

From here you copy your details and paste it on Onbuy configuration settings.

Connection Details

URL	
Seller ID	
Seller Entity ID	
Site IDs	
Live keys	
Consumer Key	
Secret Key	
Test keys	
Consumer Key	
Secret Key	

API Usage

- v. From here, you can copy your details and paste it in your Onbuy Configuration settings.
 - vi. After filling, your first click on **Save Button**.
 - vii. Once get saved, then click on **Get Access Token** button.
 - viii. Your **Access Token** gets filled automatically.
 - g. Now Go to **Product Settings** section.
- The tab appears as shown in figure:

PRODUCT SETTINGS

Store Language: English (English) ↔ Select your store language.

Auto Sync Inventory and Price By Cron: YES NO ↔ Select 'yes' to enable the Quantity and Price cron update automatically.

Update Inventory/Price on Product Edit: YES NO ↔ Select 'yes' to enable the update inventory and price on Onbuy cron when you edit product on store.

Delete Product Data on Product Delete: YES NO ↔ Select 'yes' to enable the cron, when you delete product on store then it gets disable on Onbuy.

- h. In the **Product Settings**, do the following steps:
 - i. In the **Store language**, select your store language.
 - ii. In the **Auto Inventory and Price by cron**, select **Yes** to enable the auto update inventory and price cron.
 - iii. In the **Update Inventory/Price on Product Edit**, select **Yes** to enable the update inventory/Price on Onbuy when you edit product on store.

iv. In the **Delete Product Data on Product delete**, select **Yes** to enable the cron if you delete product on store then it gets disable on Onbuy.

i. Now Go to **Order Settings**.

The tab appears as shown in the following figure:

ORDER SETTINGS

CUSTOMER ID Enter Customer Id to create order on Prestashop store.
Customer Id to create order on store which are imported from onbuy.

Import Onbuy Orders From: Last One Day Select the range to fetch Onbuy orders.
Select The Range To Fetch Onbuy Orders.

Import Onbuy Orders Of Status: Awaiting Dispatch Select the order status of whose orders you want to fetch from Onbuy.
Select The Status of whose orders you want to fetch from Onbuy.

Prestashop Order status when Import: Awaiting check payment Select the order status while importing Onbuy orders into store.
Prestashop Order Status While importing order.

Prestashop Order status when cancelled at Onbuy: Awaiting check payment Select the order status when cancelled at Onbuy.
Prestashop Order Status after cancel order.

Prestashop Order status when Shipped: Awaiting check payment Select the order status when orders gets shipped at Onbuy.
Prestashop Order Status after order Shipped.

Prestashop Order status when Delivered: Awaiting check payment Select the order status after order marked as delivered at Onbuy.
Prestashop Order Status after order makred as delivered At Onbuy.

Order Carrier: 0 Choose order carrier while importing orders.
Order Carrier While importing order.

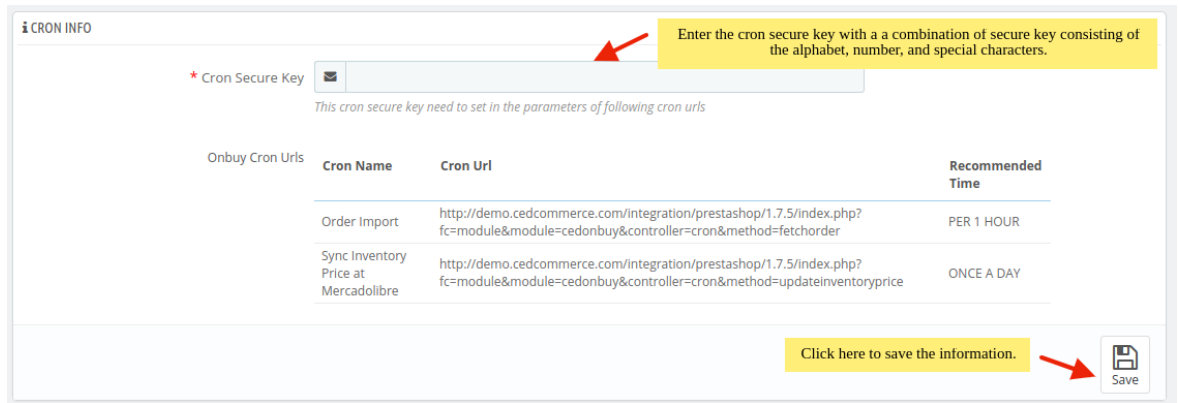
Order Payment: Payments by check Choose payment method type.
Order Payment While importing order.

j. In the **Order Settings**, do the following steps:

- i. In the **Customer ID**, enter the customer id to create order on store which are imported from Onbuy.
- ii. In the **Import Onbuy Orders From**, select the range to fetch Onbuy Orders.
- iii. In the **Order Status**, select the status after cancel orders.
- iv. In the **Prestashop order status when import**, select the status when Onbuy orders import in Prestashop order section.
- v. In the **Prestashop order status when cancelled at Onbuy**, select the status when order cancel on Onbuy.
- vi. In the **Prestashop order status when Shipped**, select the status when after the orders gets shipped.
- vii. In the **Prestashop order status when delivered**, select the status after order marked as delivered at Onbuy.
- viii. In the **Order Carrier**, choose the order carrier through which you ship the order.
- ix. In the **Order Payment**, choose your payment method.

k. Lastly, Go to **Cron Settings**.

The tab appears as shown in the figure:

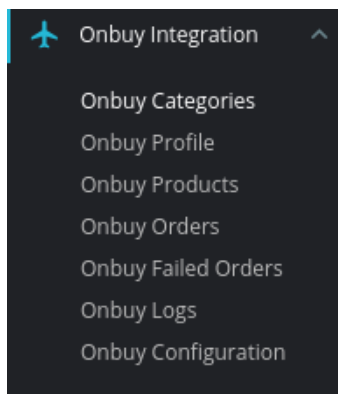


- I. In the **Cron Settings**, do the following steps:
 - i. In **Cron Secure Key**, you can make a combination of secure key consisting of the alphabet, number, and special characters.
 - ii. You may see cron URL, name and recommended time.
- m. Click the **Save** button and the configuration will be saved.

4. Onbuy Category

To set up the Onbuy Category settings in the PrestaShop Admin panel




1. Go to the **Prestashop admin** panel.
2. In the left navigation panel, place cursor on **Onbuy Module** menu.
The menu appears as shown in the following figure:



3. Click on **Onbuy Categories**.
The following page appears:

Onbuy Categories

In this section you can see all Onbuy imported category and you can import by clicking on 'Import Onbuy Category' button.

 Import Onbuy Categories
  Delete All Categories
  Help

ID	Category Id	Category Name	Category Path	
1	2166	Garden Games & Activities	Toys & Games > Outdoor Toys & Games	Delete
2	2168	Trampolines & Bouncy Castles	Toys & Games > Outdoor Toys & Games	Delete
3	2169	Play Centres, Swings & Slides	Toys & Games > Outdoor Toys & Games	Delete
4	2170	Playhouses & Tents	Toys & Games > Outdoor Toys & Games	Delete

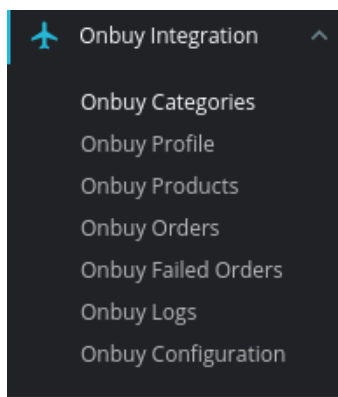
4. In the Onbuy Category, do the following steps:
 - a. In the **ID** box, the auto-generated product ID for your products in the module.
 - b. In the **Category ID**, shows the category ID for your products in the module.
 - c. In the **Category name**, shows the name of your product category,
 - d. In the **Category Path**, shows the path of your Category.
 - e. In the **Import Onbuy Categories**, you can import all the Onbuy categories at once.
 - f. In the **Delete All Categories**, you can delete all the Onbuy categories at once.

5. Manage Onbuy Profiles

This tab contains information about creating product profiles which can later be utilized to implement bulk product functionality for particular product types.

To set up the Onbuy Profile settings in the PrestaShop Admin panel

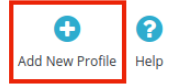
1. Go to the **Prestashop admin** panel.
2. In the left navigation panel, place cursor on **Onbuy Module** menu.
The menu appears as shown in the following figure:



3. Once you click on **Onbuy Profile**,
The following page appears:

Onbuy Profile

In this section, you can see your created profiles and you can also add new by clicking on 'Add New Profile' button



ID	Profile Code	Profile Name	Status
1	Clothes	Clothes	✓

4. Now click on **Add New Profile**. You will be taken to the page as shown below:

EDIT PROFILE: 1

PROFILE INFO | CATEGORY MAPPING | DEFAULT MAPPING | TECHNICAL DETAILS | CATEGORY FEATURES | ONBUY INFO

* Profile Code: Enter Profile Code.

* Profile Name: Enter Profile Name.

Status: ENABLE DISABLE

Cancel Save

- In the **Profile code**, enter the code for the profile you are making.
- In the **Profile name**, enter the name of the profile.
- Select **Enable** as the status to enable the profile.
- Click on the **Save** button.

5. Now Click on **Category Mapping** adjacent to the **Profile Info** tab, and you'll come across a section as below:

EDIT PROFILE: 1

PROFILE INFO CATEGORY MAPPING DEFAULT MAPPING TECHNICAL DETAILS CATEGORY FEATURES ONBUY INFO

Map Multiple Prestashop Categories with any category of Onbuy

In this section you can map your Prestashop category on the left side to the Onbuy Category on the right side.

ONBUY CATEGORY MAPPING

PRESTASHOP CATEGORIES ONBUY CATEGORY

Collapse All Expand All

Check All Uncheck All

- Home (1 selected)
 - Electronics
- Clothes (1 selected)
 - Men
 - Women
- Accessories
- Art
- Shoes
- gadgets
- Electronics
- Libros
- test

Women's Fragrances

6. In this section

- You have to map your PrestaShop category attribute with **OnBuy** Category.
- Select the options **Collapse All**, **Expand All**, **Check All**, **Uncheck All** to perform these operations to select the directory.
- Select the category of Onbuy.

7. Now Click on **Default Mapping** adjacent to the **Category Mapping** tab, and you'll come across a section as below:

EDIT PROFILE: 1

PROFILE INFO CATEGORY MAPPING **DEFAULT MAPPING** TECHNICAL DETAILS CATEGORY FEATURES ONBUY INFO

Map all the Required Onbuy attributes with Prestashop attributes in order to prevent error at the time of product upload

ONBUY ATTRIBUTE STORE ATTRIBUTES

Here you can map your Onbuy attribute to Store attributes. The field marked with * are mandatory.

Onbuy Default Attribute Mapping	
*SKU	Reference
*UID	Reference
* Product Name	Name
* MPN	Reference
* Product Codes	EAN
* Brand	Manufacturer
* Price (RRP)	Price (Tax Excl.)
Summary Points	
Description	

Cancel Save

a. In this tab, map the relevant attributes of the product profiles with that of attributes of items on Onbuy.

8. Now Click on **Technical Details** adjacent to the **Default Mapping** tab, and you'll come across a section as below:

EDIT PROFILE: 1

PROFILE INFO CATEGORY MAPPING DEFAULT MAPPING TECHNICAL DETAILS CATEGORY FEATURES ONBUY INFO

Map all the Required Mercadolibre attributes with Prestashop attributes in order to prevent error at the time of product upload

Here you can map Onbuy Attribute to store attribute. The field marked with * are mandatory.

ONBUY ATTRIBUTE STORE ATTRIBUTES SET DEFAULT

Onbuy Required/Optional Attributes Mapping

* Material			
* Colour	Color		
* Width	Width		m
* Length		5	m
* Height	Height		m
* Weight		2	kg
* Formula		test	
* Vegan		test	
* Volume		test	

a. In this tab, map the relevant Prestashop store attributes of the product profiles with that of attributes of items on Onbuy and also you can set default values.

9. Now Click on **Category Features** adjacent to the **Technical Details** tab, and you'll come across a section as below:

EDIT PROFILE: 1

PROFILE INFO CATEGORY MAPPING DEFAULT MAPPING TECHNICAL DETAILS CATEGORY FEATURES ONBUY INFO

ONBUY FEATURE FEATURE VALUE

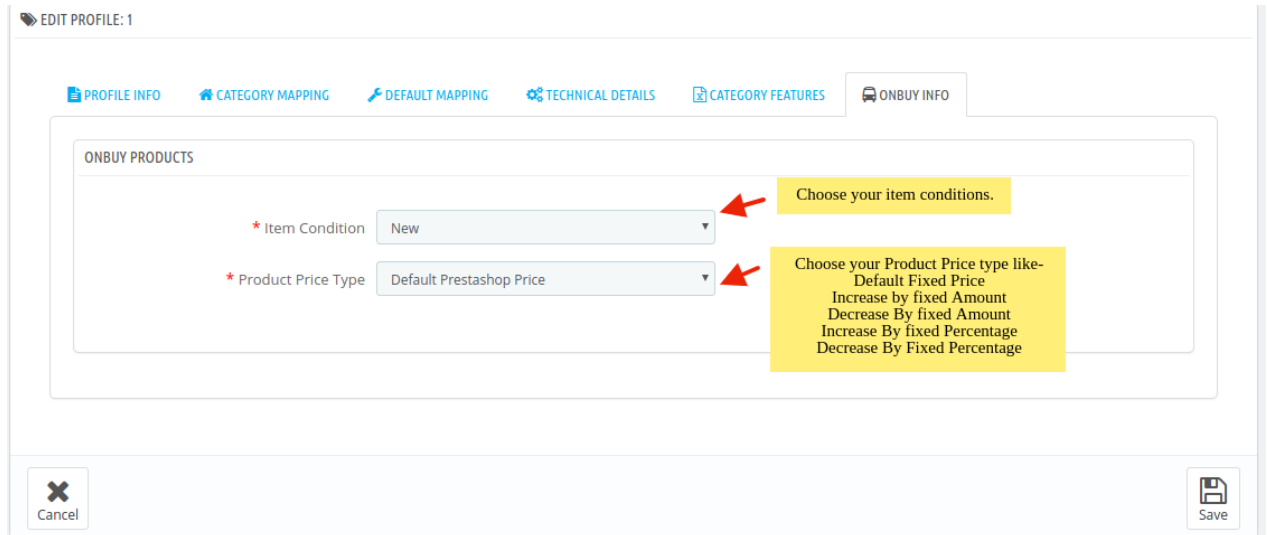
In this section, you can fill Onbuy Product feature values.

* Colour	Blue
* UK Shoe Size	5.5 (Children's)

Cancel Save

a. In this tab, you can select the Feature values of products to the Onbuy feature.

10. Now Click on **Onbuy Info** adjacent to the **Category Features** tab, and you'll come across a section as below:

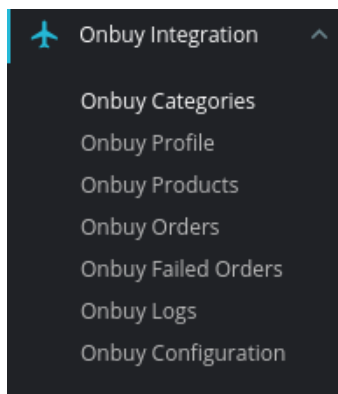


11. In this **Onbuy Info**, do the following steps:
 - a. In **Item Condition**, choose your item condition.
 - b. In the **Product Price Type**, choose the pricing manipulation you want to apply at Prestashop products at time of uploading at Onbuy.
 - i. **Increase Fixed Amount:** You may select this option if you want your product price to be increased on Onbuy as compared to your PrestaShop store.
 - ii. **Decrease Fixed Amount-** You may use this option if you want the price of your PrestaShop product to be decreased on Onbuy.
 - iii. **Increase Fix Percentage-** You may use this option if you want the price of your PrestaShop product to be increased on Onbuy by a certain percent.
 - iv. **Decrease By Fix Percent-** You may use this option if you want the price of your PrestaShop product to be decreased on Onbuy by a certain percent.
12. Once you're done profiling everything proceeds to **Save** to store the changes and **Cancel** to discard them.

6. Manage Onbuy Products

To manage Onbuy Products

1. Go to the **Prestashop admin** panel.
2. In the left navigation panel, place cursor on **Onbuy Module** menu.
The menu appears as shown in the following figure:

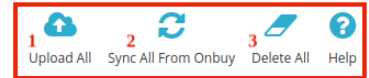


- Once you click on the **Products**, you're redirected to screen containing all the information and related operation you can perform on your Prestashop store products.

Onbuy Integration / Onbuy Products

Onbuy Products

- Upload All:** Use this button to upload all the products one at a time.
- Sync All from Onbuy:** You can sync all inventory and prices on Onbuy.
- Delete All:** Use this button to delete all the products one at a time.



ONBUY PRODUCTS (2)

ID	Profile	Name	Sku	Final price	Quantity	Onbuy Status	Onbuy ID	Validity	
--	--			--				--	Q Search
2	Clothes	Hummingbird printed sweater	Poltrona-Lexa-2M-14-TEGRY	ARS28.72	2097	--	--	--	Upload/Update
20	Clothes	Samsung Galaxy M20 (Charcoal Black, 4+64GB)	demo_123	ARS60.00	4	--	--	--	Upload/Update

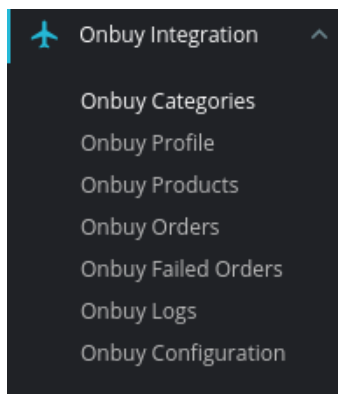
Bulk actions

- In the **Product Settings**, do the following steps:
 - In the **ID** box, the auto-generated product ID for your products in the module.
 - In the **Profile**, you can see the name of the profile.
 - In the **Name** box, you can see the name of the item.
 - In the **SKU** box, you can see the unique identifier of the item.
 - In the **Final Price** box, you can see the price of the item at Onbuy.
 - In the **Quantity** box, you can see the total no. of the quantity of the item.
 - In the **Status** box, you can see the status of the item (as saved while creating product profile)
 - In the **Validity** box, you can see the time duration for the item.
 - In the **Upload All**, use this button if you want to upload all of the listings at once on the Onbuy.
 - In the **Sync All from Onbuy**, use this button to sync all inventories and prices on Onbuy.
 - In the **Delete All**, use this button if you want to delete all of the listings at once on the Onbuy.

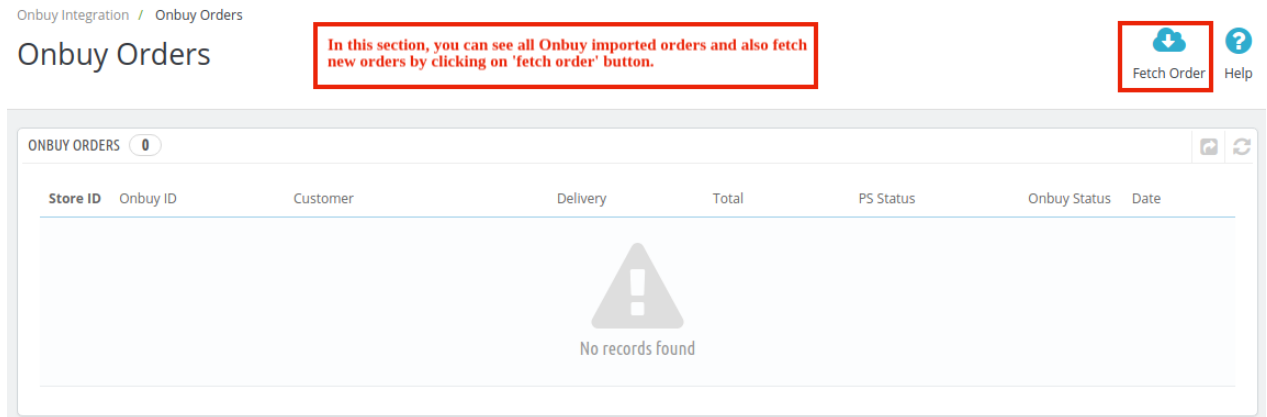
7. Manage Onbuy Orders

To manage Onbuy Orders

- Go to the **Prestashop admin** panel.
- In the left navigation panel, place cursor on **Onbuy Module** menu. The menu appears as shown in the following figure:



3. Once you click on this submenu, you will be redirected to the page containing the orders as shown in the figure:



4. In the **Onbuy Orders**, do the following steps:

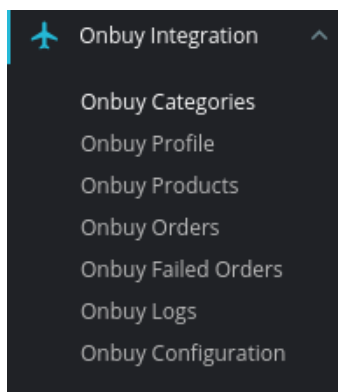
- a. In the **Store ID** box, you can see your Prestashop store ID.
- b. In the **Onbuy ID**, you can see your Onbuy account ID.
- c. In the **Delivery**, you can see the name of the shipment method.
- d. In the **Customer**, you can see the name of the customer.
- e. In the **Total**, you can see the Average Order amount.
- f. In the **PS Status**, you can see the status of the order at Prestashop (as set in the product profile).
- g. In the **Order Status**, you can see the status of the order at Onbuy.
- h. In the **Date**, you can see the date when the orders were received.

5. By clicking on the **Fetch Order** button, you can fetch the orders instantly.

8. Manage Onbuy Failed Orders

To manage the failed order:

1. Go to **Prestashop Admin Panel**
2. On the left navigation bar, place the cursor on **Onbuy Integration** and you will see it getting expanded as below:



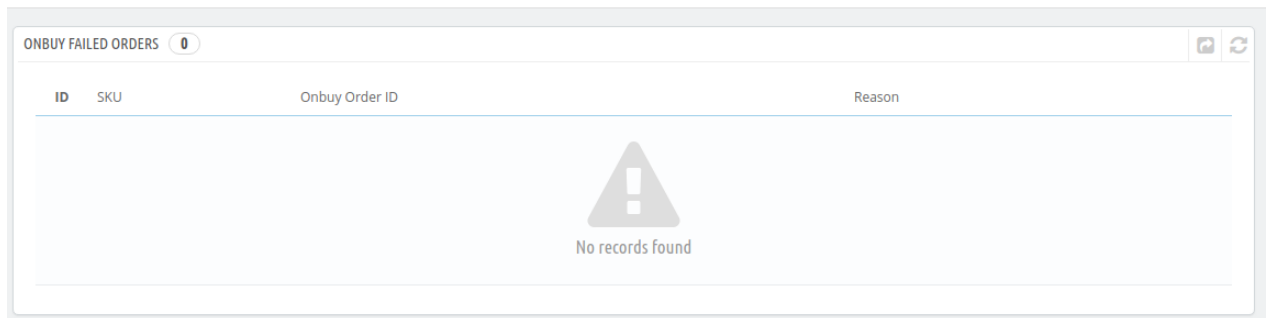
3. Click on **Onbuy Failed Orders**.
The tab appears as shown below:

Onbuy Integration / Onbuy Failed Orders

Onbuy Failed Orders

In this section, you can see all onbuy failed orders and also you can delete by clicking on 'Delete All' button.

Delete All Help

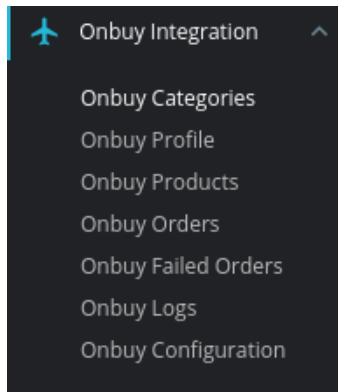


4. Now, this can be done both in bulk or by canceling a particular failed order.
5. To cancel an individual order, click on the **Cancel** button in the last column of each failed order.
6. To cancel the failed orders in bulk, select all the orders and then click on the **bulk actions** button and from here you may click on **cancel order**.
7. All selected failed orders will be canceled.

9. Manage Onbuy Logs

To view logs in the PrestaShop Admin panel

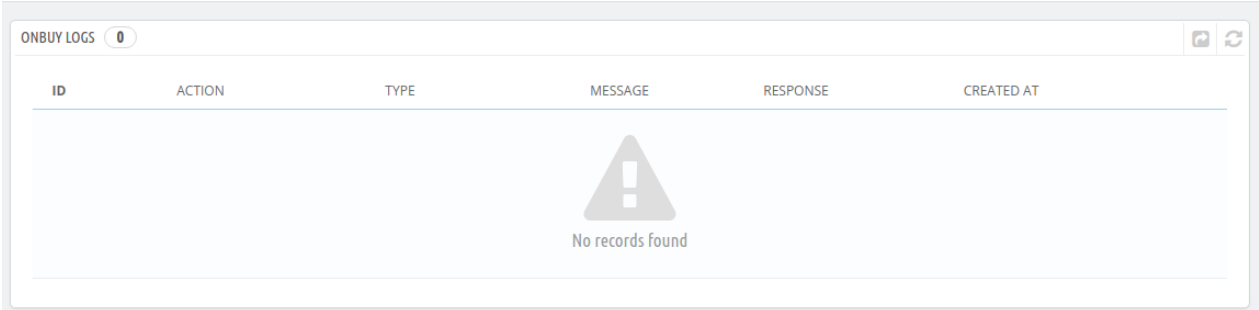
1. Go to the **Prestashop Admin** panel.
2. In the left navigation panel, place cursor on **Onbuy Integration** menu. The menu appears as shown in the following figure:




3. Click on the **eBay logs**, once you click the option, following screen appears:

Onbuy Logs

In this section, you can sell all Onbuy logs like if any error occurs or any exception due to modules.



ID	ACTION	TYPE	MESSAGE	RESPONSE	CREATED AT
 No records found					

4. This section contains, all of the reports saved when debug mode is on, whether its any operation or any error.
5. **ID:** It is the PrestaShop order ID
6. **Action:** The operation form to upload, sync, or debug of the item with failed order
7. **Type:** The type of operation performed
8. **Message:** The message corresponding to the actions and errors
9. **Response:** The full message or action to be taken accordingly
10. **Created at:** the date range