Shopware Fehler nach Update der PHP Version

Shopware Fehler nach Update der PHP Version – Profihost Knowhow FAQ Fragenbereich

PHP Version aktualisieren Im Zuge des des Shopware Updates auf die Version 5.6 muss die PHP Version auf 7.2 oder höher aktualisiert werden. Wie Sie die Umstellung der PHP-Version vornehmen, erfahren Sie in folgendem Wissensdatenbankartikel (hier beispielhaft für PHP 7.2): PHP 7.2 aktivieren Ursache …

[expand title="mehr lesen…"]

Shopware Fehler nach Update der PHP Version

PHP Version aktualisieren

Im Zuge des des Shopware Updates auf die Version 5.6 muss die PHP Version auf 7.2 oder höher aktualisiert werden. Wie Sie die Umstellung der PHP-Version vornehmen, erfahren Sie in folgendem Wissensdatenbankartikel (hier beispielhaft für PHP 7.2): PHP 7.2 aktivieren

Ursache des Fehlers identifizieren

Wenn Sie anschließend einen Fehler in Ihrem Shop feststellen, kann dies an Shopware Plugins liegen, die mit der höheren PHP-Version aus unterschiedlichen Gründen nicht kompatibel sind. Zur Überprüfung, welche Plugins das sind, können Sie in Ihrer

neuen php.ini Datei in Ihrem Home-Verzeichnis das PHP Error-Reporting aktivieren. Wie Sie dies tun, erfahren Sie in folgendem Wissensdatenbankartikel: PHP Error Reporting aktivieren

In der nun erstellten Datei „phperror.log“ steht, welches Plugin nicht kompatibel mit PHP 7.1 oder höher ist. Hier ist eine beispielhafte Fehlermeldung, wie sie im Log zu finden sein kann: Fehlermeldung

[16-Aug-2019 11:39:25 Europe/Berlin]PHP Fatal error: The file /home/USER/www.DOMAIN.TLD/engine/Shopware/Plugins/Community/Core/**SwagLicense**/Bootstrap.php was encoded by the ionCube Encoder for PHP 5.6 and cannot run under PHP 7.1 or later.

Deaktivierung von nicht kompatiblen Plugins

Hier ist zu sehen, dass das Plugin ,,SwagLicense“ nicht kompatibel mit PHP 7.1 oder höher ist, da das Plugin unter PHP 5.6 mit dem IonCube Loader veschlüsselt wurde. Hierbei wird von uns empfohlen, das fehlerhafte Plugin zunächst zu deaktivieren, um Ihre Website auch unter PHP 7.2 lauffähig zu machen. Zum deaktivieren von Plugins gehen Sie in Ihr Shopware Backend und wechseln in den Plugin Manager. Hier haben Sie unter dem Punkt ,,Installiert“ die Möglichkeit, Ihre Plugins zu verwalten. Durch einen Klick auf den Stift bei dem entsprechenden Plugin können Sie dieses deaktivieren. Hinweis

Der Einsatz des Shopware Lizenz-Managers (SwagLicense) ist unter Shopware 5.6 nicht möglich. Bitte löschen Sie das Plugin, wenn ein Update auf 5.6 bevorsteht.

Nun sollte der Shop wieder erreichbar sein. Sollte dies nicht der Fall sein, überprüfen Sie bitte erneut das PHP Error-Log, ob noch weitere Plugins nicht kompatibel mit PHP 7.1 oder höher sind. Sollte dies der Fall sein, deaktivieren Sie diese bitte ebenfalls.

Wir empfehlen das PHP Error Reporting nach erfolgreichem Update zu deaktivieren. Löschen Sie dazu einfach den entsprechenden Eintrag aus Ihrer php.ini.

[/expand]

---

elasticsearch mit Shopware auf einer VM

elasticsearch mit Shopware auf einer VM – Profihost Knowhow FAQ Fragenbereich

Setzen Sie elasticsearch in Kombination mit Shopware auf einer VM ein, sollten passende Settings in Shopware in der config.php Datei definiert sein: Die elasticsearch Version wird laufend aktualisiert und muss auch bei Shopware angepasst werden. Vollständige Konfiguration und Hintergrund: https://developers.shopware.com/sysadmins-guide/elasticsearch-setup/…

[expand title="mehr lesen…"]

elasticsearch mit Shopware auf einer VM

Setzen Sie elasticsearch in Kombination mit Shopware auf einer VM ein, sollten passende Settings in Shopware in der config.php Datei definiert sein:

’number_of_replicas‘ => 0,
’number_of_shards‘ => 0,
,version‘ => ,6.5.1‘,
,dynamicMappingEnabled‘ => false,

Die elasticsearch Version wird laufend aktualisiert und muss auch bei Shopware angepasst werden.

Vollständige Konfiguration und Hintergrund: https://developers.shopware.com/sysadmins-guide/elasticsearch-setup/

[/expand]

Shopware Newsletter Anmeldung nicht möglich (Fehler 500) – Lösung

Shopware Newsletter Anmeldung nicht möglich (Fehler 500) – Lösung – Profihost Knowhow FAQ Fragenbereich

Problem Nach der Anmeldung zu einem Newsletter wird ein Fehler 500 oder folgende Fehlermeldung angezeigt: Haben Sie keine Fehlermeldung, sondern bekommen nur Fehler 500 angezeigt, so können Sie mit Hilfe des PHP Error Reportings die Ursache erörtern – im nachfolgendem Artikel wird die Vorgehensweise…

[expand title=“mehr lesen…“]

Shopware Newsletter Anmeldung nicht möglich (Fehler 500) – Lösung

Problem

Nach der Anmeldung zu einem Newsletter wird ein Fehler 500 oder folgende Fehlermeldung angezeigt:

PHP Fatal error: Uncaught TypeError: Argument 2 passed to sAdmin::subscribeNewsletter() must be of the type integer, string given

Haben Sie keine Fehlermeldung, sondern bekommen nur Fehler 500 angezeigt, so können Sie mit Hilfe des PHP Error Reportings die Ursache erörtern – im nachfolgendem Artikel wird die Vorgehensweise beschrieben:

PHP Error Reporting aktivieren

Ursache

Auf Grund einer Fehlkonfiguration im Shop wird eine Zeichenfolge (string) übergeben, obwohl die Funktion einen Zahlenwert (int) erwartet. Der falsche Übergabetyp sorgt dann für den Fehler.

Lösung

Im Shopware Backend muss unter Einstellungen → Grundeinstellungen → Storefront → Anmeldung/Registrierung in der Zeile „**Standard-Empfangsgruppe (ID) für registrierte Kunden (System / Newsletter)**“ eine ID (numerischer Wert) stehen. Wenn dieses Feld leer ist oder ein Wort enthält, resultiert das in dem o.g. Fehler – um dies zu beheben tragen

Sie bitte eine Zahl in dieses Feld ein.

Anschließend ist die Newsletteranmeldung wieder möglich.

[/expand]

Shopware Fehler nach Update

Shopware Fehler nach Update – Profihost Knowhow FAQ Fragenbereich

Sollte Ihr Shopware-Shop nach einem Update nicht mehr erreichbar sein und Sie erhalten einen Error 500, dann führen Sie bitte folgende Schritte durch: Aktivieren Sie das PHP Error Reporting. Wie das geht, erfahren Sie in nachfolgendem Artikel: PHP Error Reporting aktivieren Hier finden Sie folgend…

[expand title="mehr lesen…"]

Shopware Fehler nach Update

Sollte Ihr Shopware-Shop nach einem Update nicht mehr erreichbar sein und Sie erhalten einen Error 500, dann führen Sie bitte folgende Schritte durch:

1. Aktivieren Sie das PHP Error Reporting. Wie das geht, erfahren Sie in nachfolgendem Artikel: PHP Error Reporting aktivieren

2. Hier finden Sie folgende Fehlermeldung:
   Uncaught PDOException: SQLSTATE[23000]: Integrity constraint violation: 1048 Column ‚element_id‘ cannot be null in /home/USER/www.DOMAIN.TLD/vendor/doctrine/dbal/lib/Doctrine/DBAL/Connection.php
3. Führen Sie in MySQL folgende Befehle aus:
   INSERT INTO s_core_config_elements (form_id, name, value, label, description, type, required, position, scope) VALUES (‚0‘, ‚trackingUniqueId‘, , s:0:““;‘, ‚Unique identifier‘, , ,, ‚text‘, ‚0‘, ‚0‘, ‚1‘) und anschließend
   SELECT id FROM s_core_config_elements WHERE name = ‚update-unique-id‘
   Wenn die SELECT-Abfrage genau ein Ergebnis ausgibt, dann merken Sie sich bitte die entsprechende ID und fügen diese in das folgende SQL-Statement ein:
   UPDATE s_core_config_elements SET name=“trackingUniqueId“ WHERE id=**ID**
4. Anschließend wird Ihre Website wieder erfolgreich angezeigt.

[/expand]

Shopware 6: Worker im Hintergrund laufen lassen

Shopware 6: Worker im Hintergrund laufen lassen – Profihost Knowhow FAQ Fragenbereich

Hintergrund In der Standardkonfiguration führt Shopware 6 Browser Prozesse aus, um alle Hintergrundaufgaben zu erledigen. Dadurch werden andere Web-PHP-Prozesse blockiert. Sofern nun mehrere Benutzer gleichzeitig im Backend arbeiten, verlangsamt dies entsprechend die Seitengeschwindigkeit. Um dieses…

[expand title="mehr lesen…"]

Shopware 6: Worker im Hintergrund laufen lassen

Hintergrund
In der Standardkonfiguration führt Shopware 6 Browser Prozesse aus, um alle Hintergrundaufgaben zu erledigen. Dadurch werden andere Web-PHP-Prozesse blockiert. Sofern nun mehrere Benutzer gleichzeitig im Backend arbeiten, verlangsamt dies entsprechend die Seitengeschwindigkeit.

Um dieses Performance Einbußen zu minimieren, können die Prozesse auf dem Server direkt ausgeführt werden.

Deaktiveren der Browser Prozesse
Zum deaktivieren der Browser Prozesse muss folgendes in Shopware hinzugefügt werden: /home/$USER/$domain.de/config/packages/shopware.yaml

```
shopware:
    admin_worker:
        enable_admin_worker: false
```

Damit die Einstellung greift, muss der Cache geleert werden:

php bin/console cache:clear

Cronjobs einrichten
Um die Cronjobs zu erstellen, müssen folgende Skripte hochgeladen werden: sw_consumer.sh

#!/bin/bash
php /home/$user/$domain.de/bin/console messenger:consume –time-limit=295 –memory-limit=512M
sw_scheduled_task.sh

#!/bin/bash
php /home/$user/$domain.de/bin/console scheduled-task:run –time-limit=295 –memory-limit=512M

Wie Cronjobs eingerichtet werden finden Sie hier:

Wie richte ich einen Cronjob ein?

https://wissen.webideen.at.profihost.com/wissen/artikel/wie-richte-ich-einen-cronjob-ein/embed/#?secret=Xq0CAiObVr

Folgende Werte sollten gesetzt werden:

* Ausführung alle 5 Minuten
* Laufzeit 300 Sekunden
* Memory 512MB

[/expand]

Shopware 6: Sessions über

Redis steuern

Shopware 6: Sessions über Redis steuern – Profihost Knowhow FAQ Fragenbereich

Standardmäßig speichert Symfony die Sessions auf Dateiebene. Im folgendem Artikel wird beschrieben, wie die Sessions über Redis gesteuert werden können. In der genutzten php.ini wird die Redis Extension hinzugefügt werden: Anschließend werden folgende Dateien hinzugefügt: In der .env Datei wird die …

[expand title="mehr lesen…"]

Shopware 6: Sessions über Redis steuern

Standardmäßig speichert Symfony die Sessions auf Dateiebene. Im folgendem Artikel wird beschrieben, wie die Sessions über Redis gesteuert werden können.
Hinweis

Aktuell wird Redis von Shopware 6 nicht offiziell unterstützt. Der beschriebe Weg entspricht der Symfony Dokumentation.

Redis kann momentan ausschließlich auf einem eigenem FlexServer verwendet werden. Vorab müssen wir jedoch Redis installieren, kommen Sie dafür gerne auf uns zu.

In der genutzten php.ini wird die Redis Extension hinzugefügt werden:

extension="redis.so"

Anschließend werden folgende Dateien hinzugefügt: config/services.yaml

```
services:
    Redis:
        class: Redis
        calls:
            - method: connect
              arguments:
                  - '%env(REDIS_SESSION_SOCKET)%'
    Symfony\Component\HttpFoundation\Session\Storage\Handler\RedisSessionHandler:
        arguments:
            - '@Redis'
```

config/services.yaml

```
framework:
    session:
        handler_id: Symfony\Component\HttpFoundation\Session\Storage\Handler\RedisSessionHandler
```

In der .env Datei wird die entsprechende Variable zum Socket noch gesetzt:

.env

```
REDIS_SESSION_SOCKET=/home/tmp/redis.sock
```

Damit die Änderung greifen muss, muss der Cache geleert werden:

```
$ php bin/console cache:clear
$ php bin/console bin/console theme:compile
```

[/expand]

---

shopware – multiseller – marketplace – shopware 6



Shopware Multi-Seller Marketplace – Webkul Blog

Webkul is the hook for enterprise businesses and helps enterprises to upscale easily with a wider range of ready to use and highly customisable eCommerce centric products.

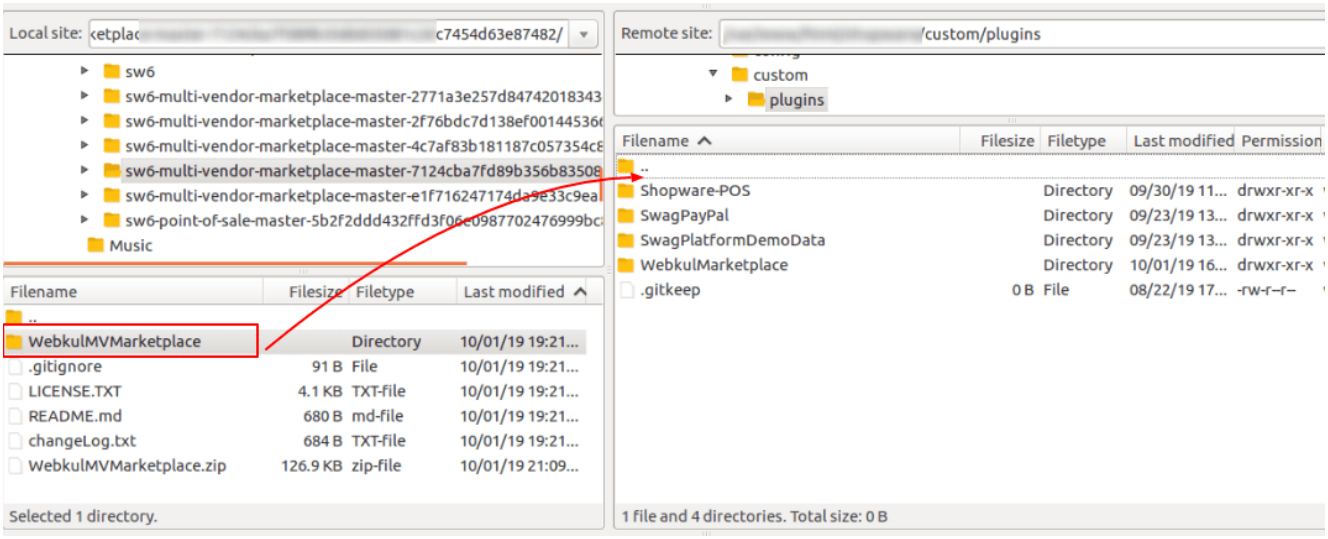
[expand title="mehr lesen…"]

Installation Process

Please find here the installation process with terminal:

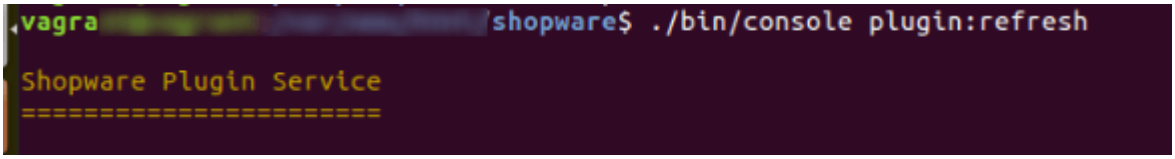
1) Extract the zip file of the Shopware multi-seller plugin.

2) Upload the folder WebkulMVMarketplace to custom/plugins directory of your Shopware 6.



3) Now open the Shopware 6 application in the Terminal.

4) Run the following commands in the Terminal



./bin/console plugin:refresh (Insert and list the plugins) ./bin/console plugin:install –activate WebkulMarketplace (Installing and activating the plugin) ./bin/console c:c (Clearing the cache) ./psh.phar administration:build (Building the application)

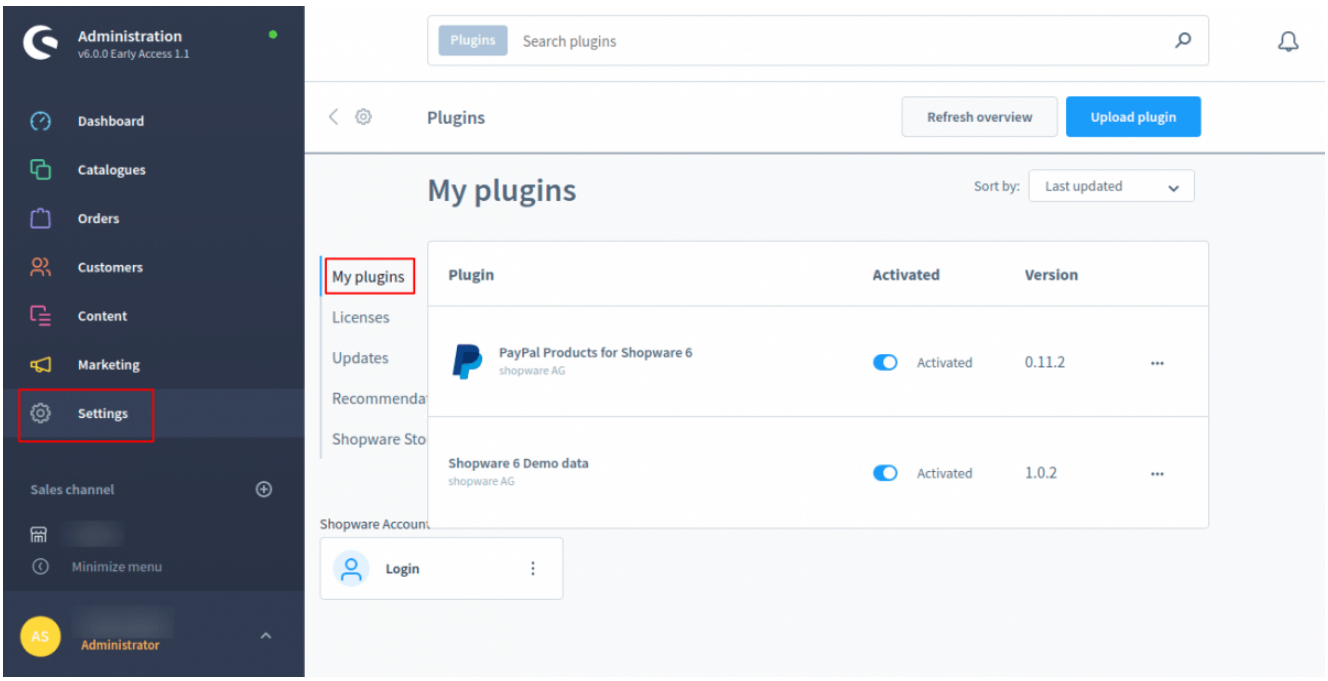
1234	./bin/console plugin:refresh (Insert and list the plugins)./bin/console plugin:install –activate WebkulMarketplace (Installing and activating the plugin)./bin/console c:c (Clearing the cache)./psh.phar administration:build (Building the application)

5) Now refresh the administration.

Please find here the manual installation process:

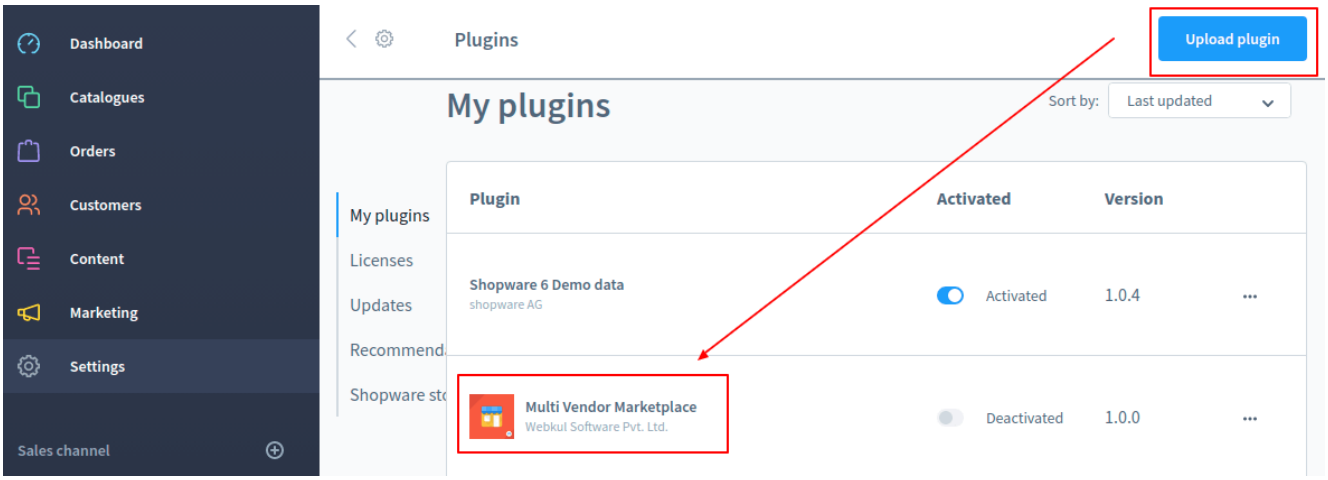
1) Extract the zip file of the plugin.

2) Goto your Shopware 6 installation backend panel and navigate to **Setting -> System -> Plugins** after that you can find all the installed plugin in it.

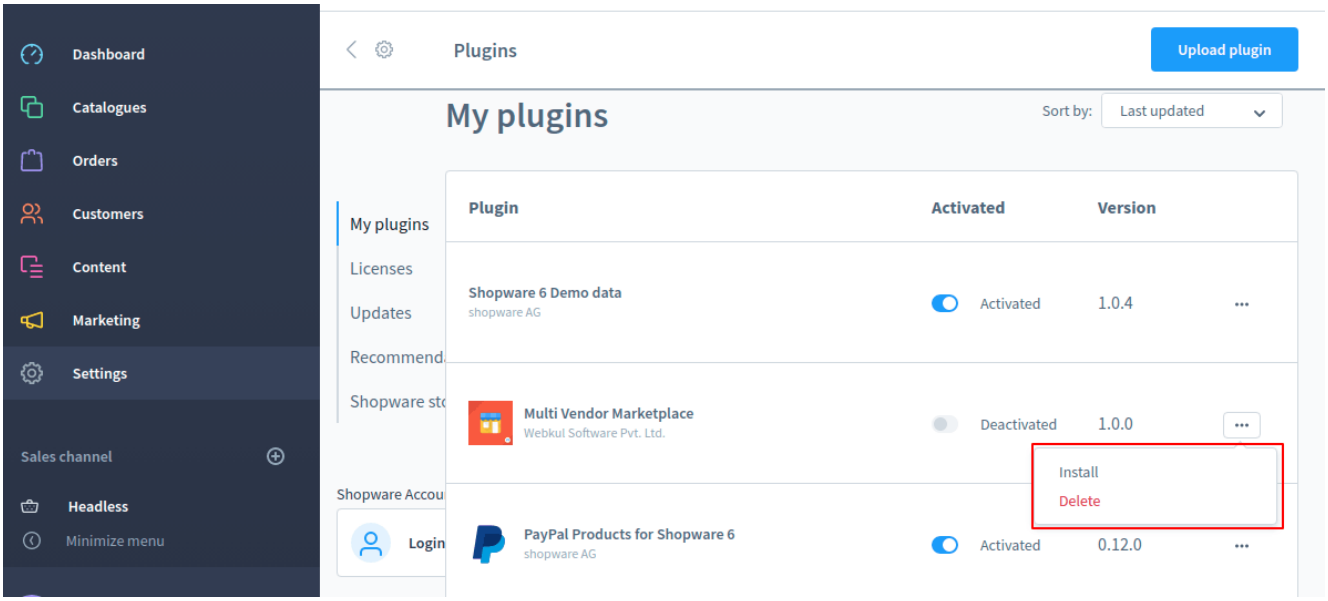


For installing the plugin, the user can click on the **Upload Plugin** button. The user can upload the plugin zip(WebkulMVMarketplace) here.

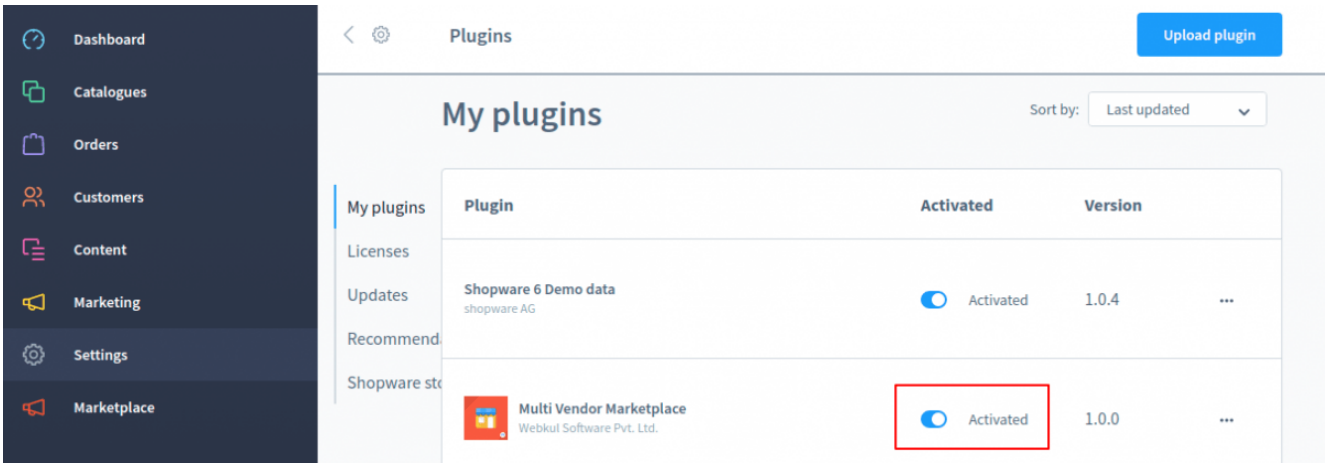
3) After uploading the plugin zip, the user can see the plugin in the list.



4) Now the user can click on the install icon to install the Shopware multi-seller plugin.

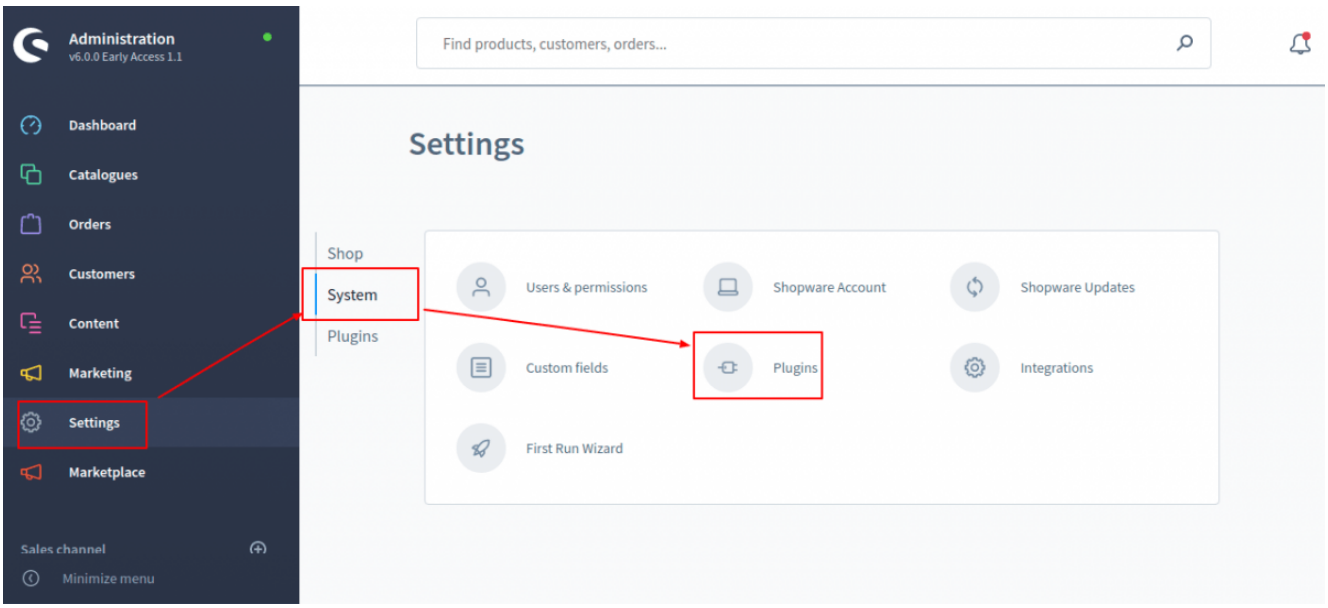


5) After the installation of the plugin, the user can click to activate the plugin.

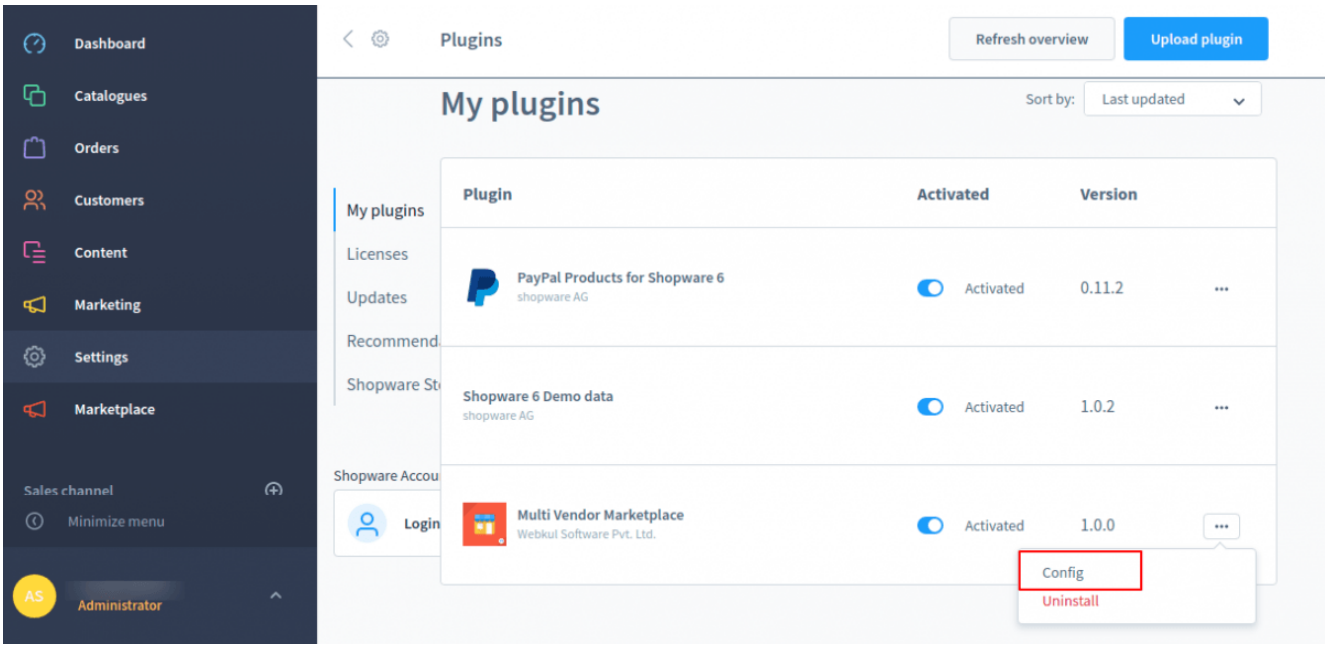


Shopware Multi-Seller Marketplace Configuration

After installing the Shopware multi-seller plugin, the user can navigate to **Setting** -> **System** -> **Plugin.**



After clicking on the plugin, the user can see all the installed plugin in the Shopware. The user can click on the "…" icon for the configuration option of the plugin.



After clicking on the Config icon, the user can see these options:

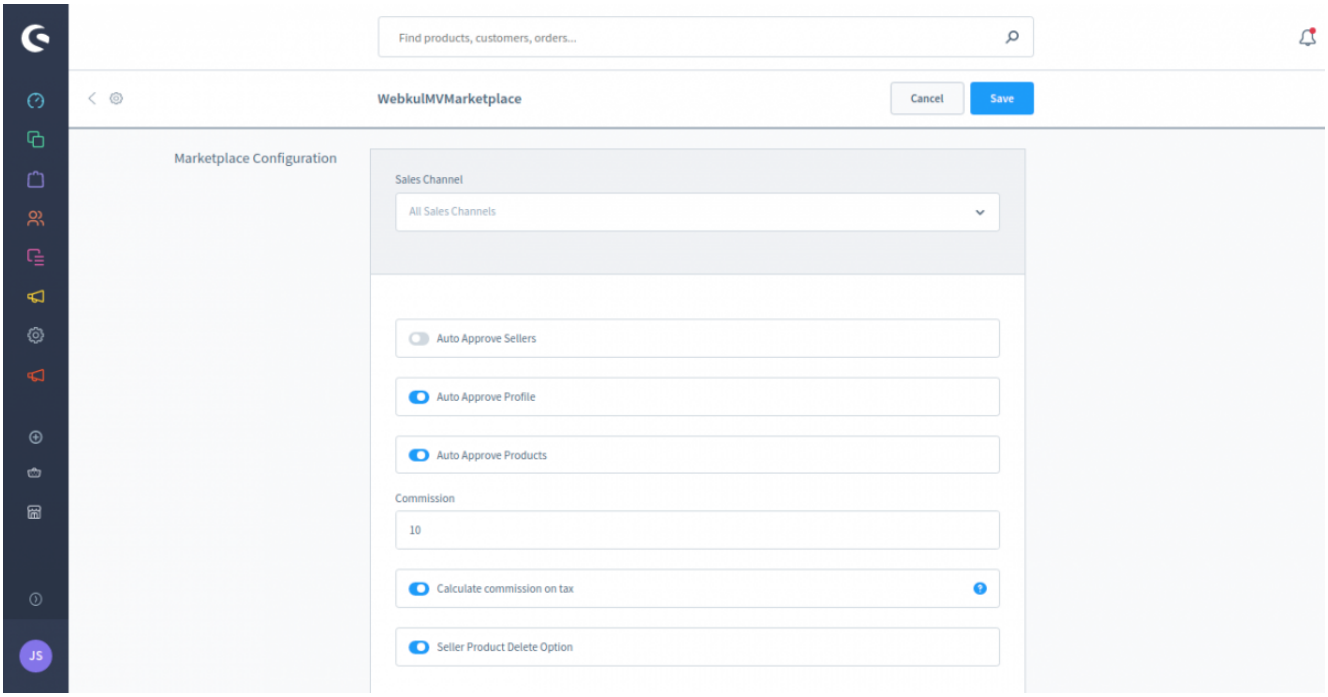
Auto Approve Sellers – The admin can enable the option to auto-approve the sellers.

Auto Approve Products – The admin can enable this option to auto-approve the seller's products.

Commission – Here the admin can set the commission percentage.

Calculate commission on tax – Enable this option so that the admin's commission will be calculated on the product's unit price.

Seller Product Delete Option – Enable this option so that the seller can delete the seller product.



After entering the details, the admin can click on the Save button.

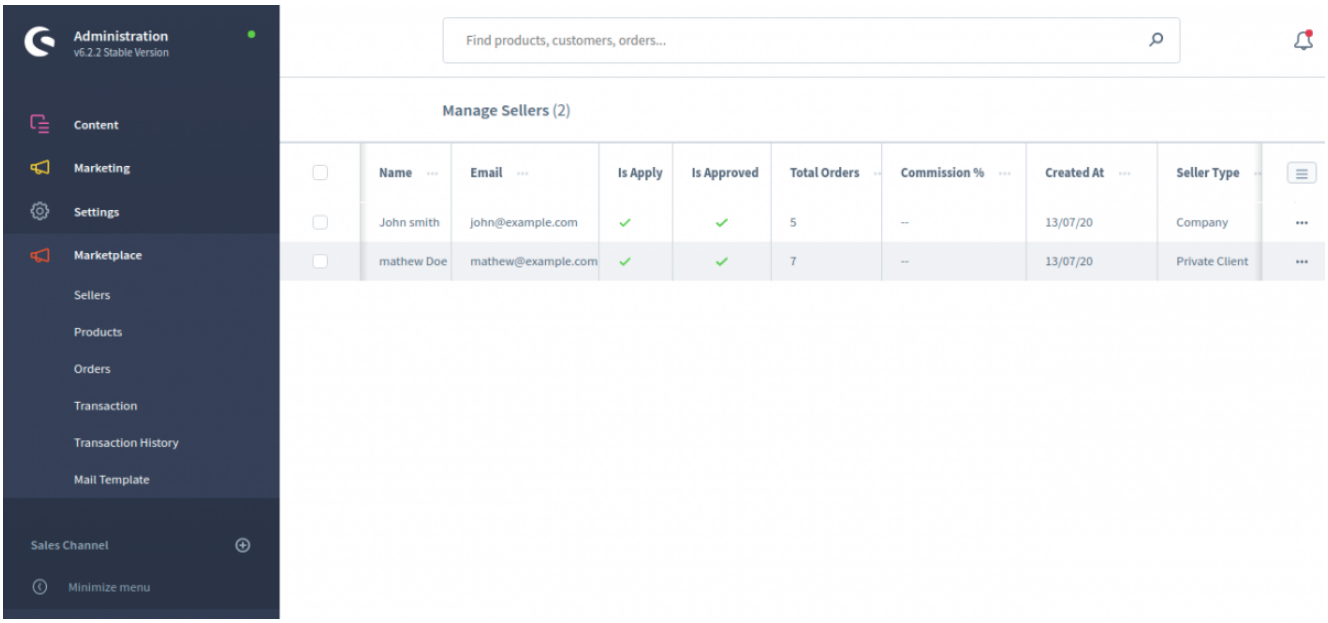
Shopware Multi-Seller Marketplace Admin Panel

For the Shopware Multi-Seller Marketplace admin option, the user can see the marketplace icon at left menus in Shopware6 backend.

Sellers

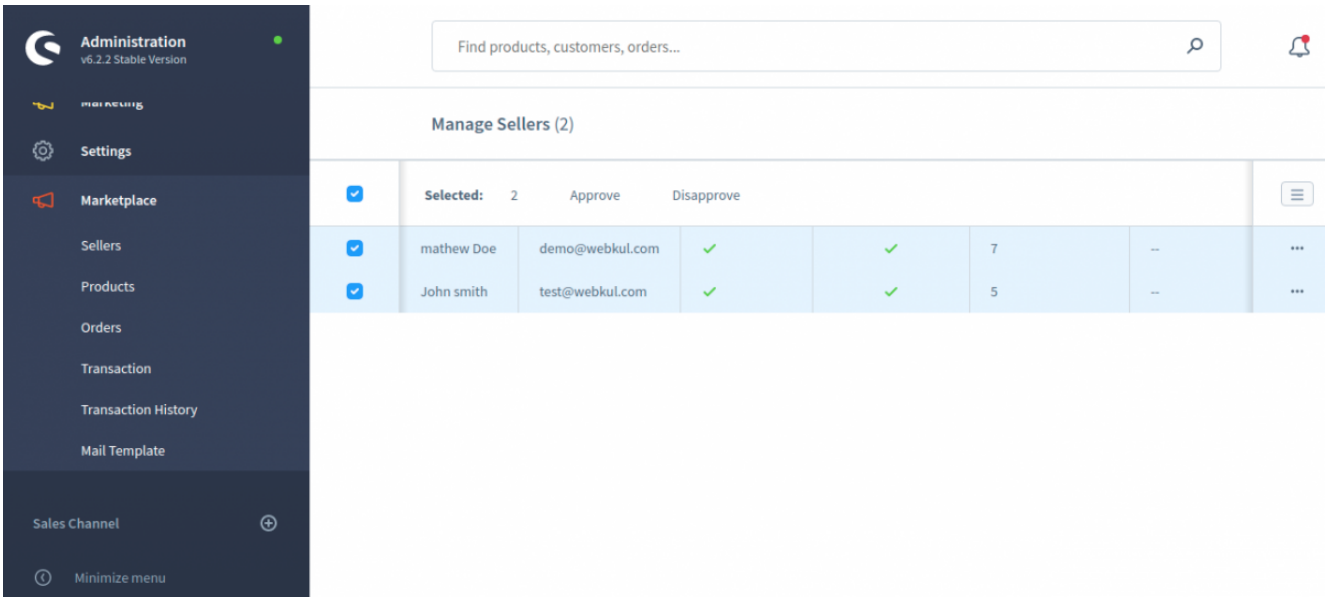
Under the seller menu option, the admin can manage all the sellers like – **Approve/Disapprove** them. Admin can see all the sellers register at the Marketplace. The admin can see these details in the seller's grid.

- Name
- Email
- Is Apply
- Is Approved
- Total Orders
- Commission
- Created at
- Seller Type



The admin can select particular and also select mass to approve or disapprove sellers on the Marketplace.

In this below image, you can see that admin selects mass seller to approve or disapprove on the marketplace.



The admin can click on the edit **(…)** button. Here admin can config the seller information.

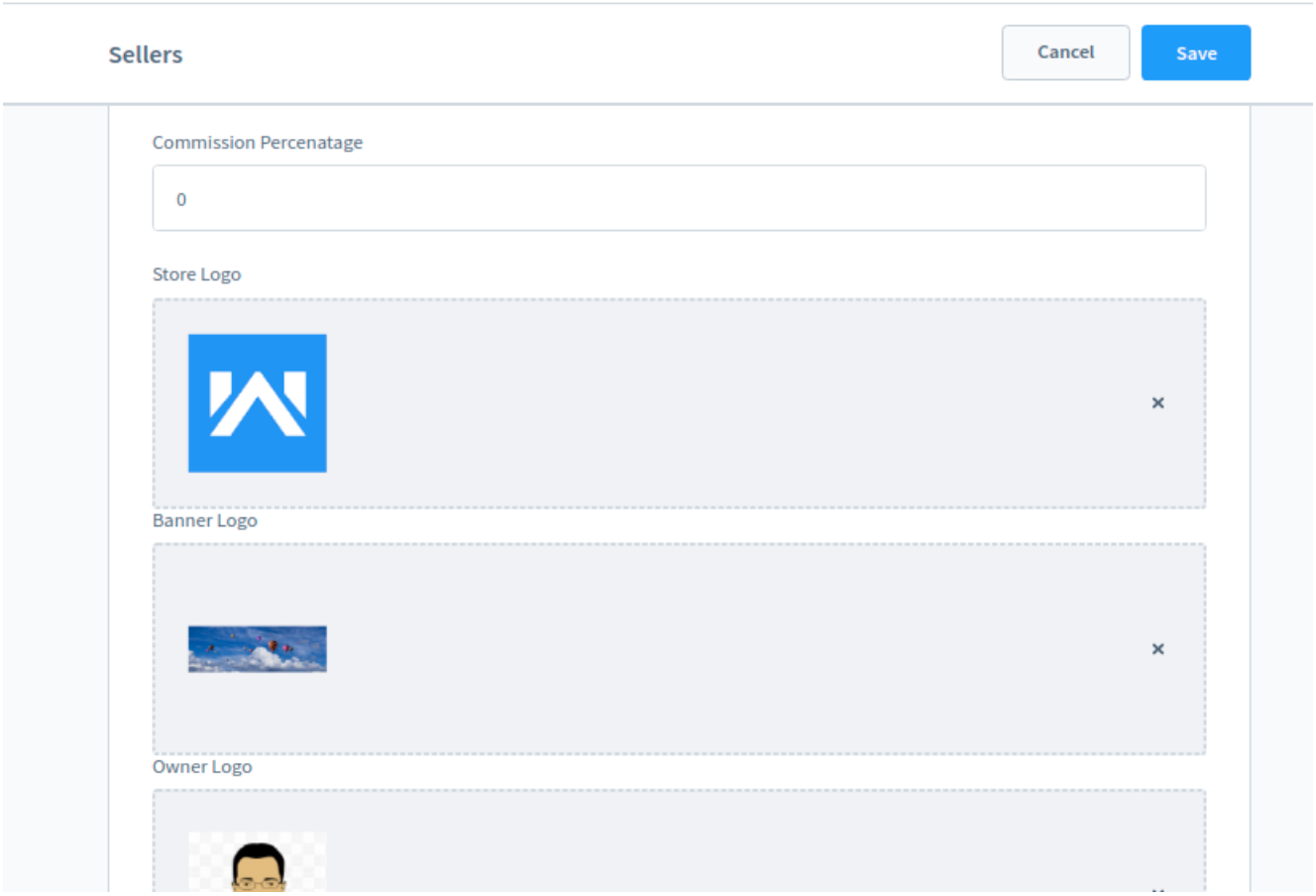
Commission Percentage– Admin can define the **Commission** Percentage for the seller. The admin can set the commission for all the sellers. When the product will be purchased, the admin can earn the profit as a commission.

Store Logo – Admin can see the seller store logo, and can delete also.

Banner logo – Admin can see the seller store Banner logo, and can delete also.

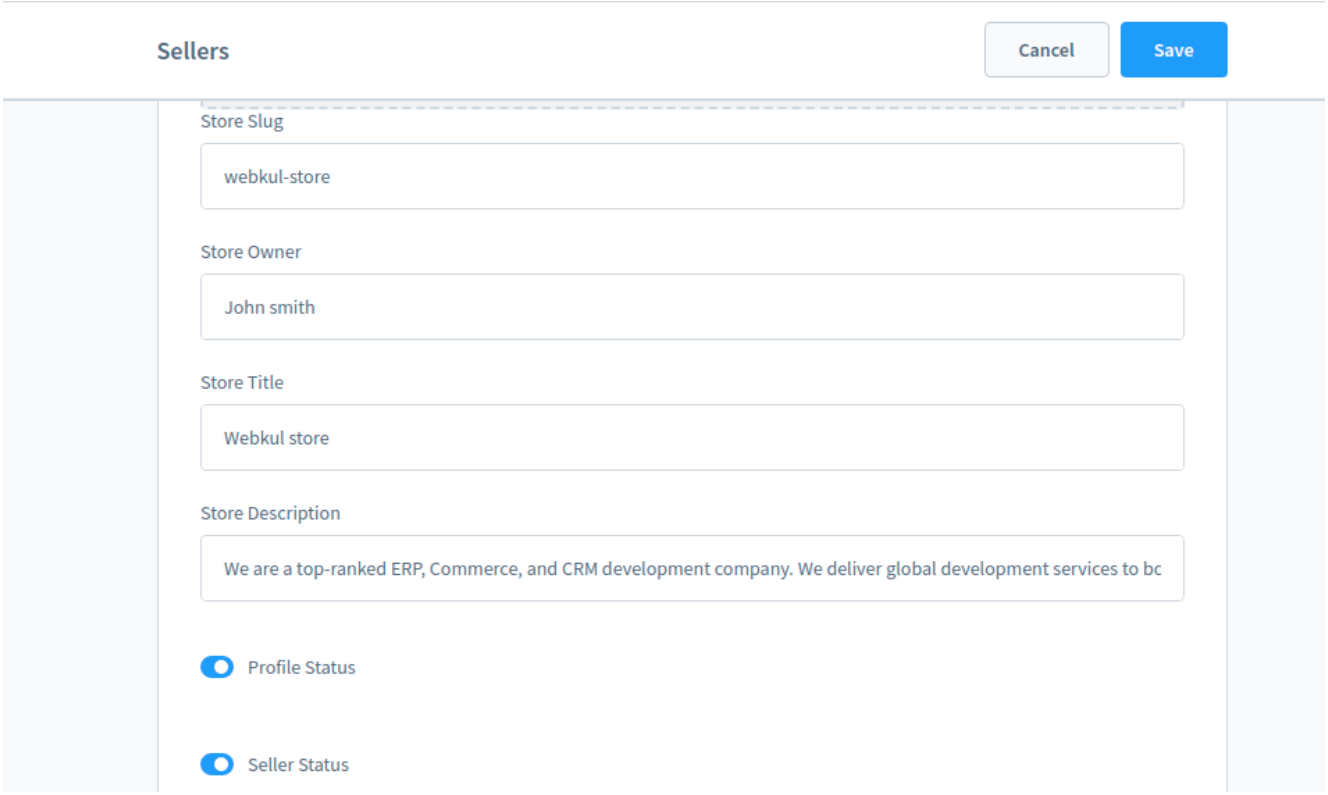
Owner logo – Admin can see the seller store Banner logo. and can delete also.

Store logo, Banner logo and Owner logo can upload anyone in the seller end.



Profile Status – The admin can enable or disable seller profile on the Marketplace.

Seller Status – The admin can enable or disable sellers status on the Marketplace.



Products

Under this section, the admin will be able to **approve** one by one and also able to mass approve the **store products** to the **seller's account** as required. Here, the admin can see all of the store products as well.

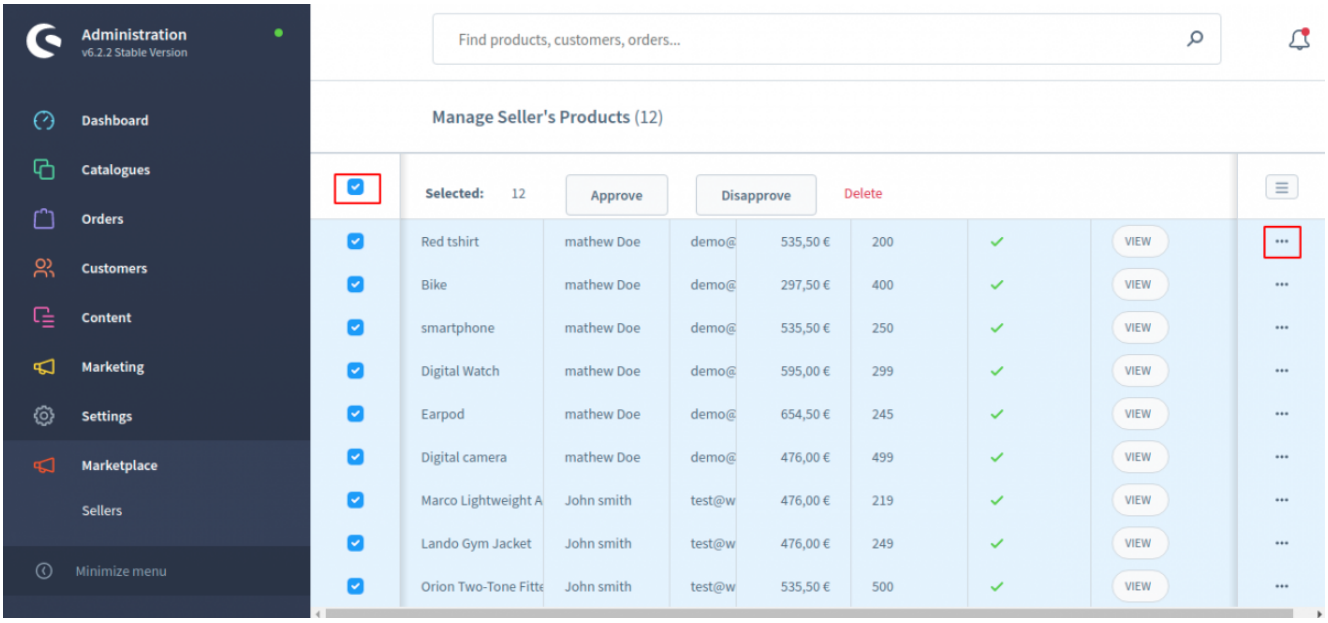
In the products, the admin can select delete, approve, and disapprove the product one by one and also select mass product in one time.

In the seller's product grid, the admin can see these details.

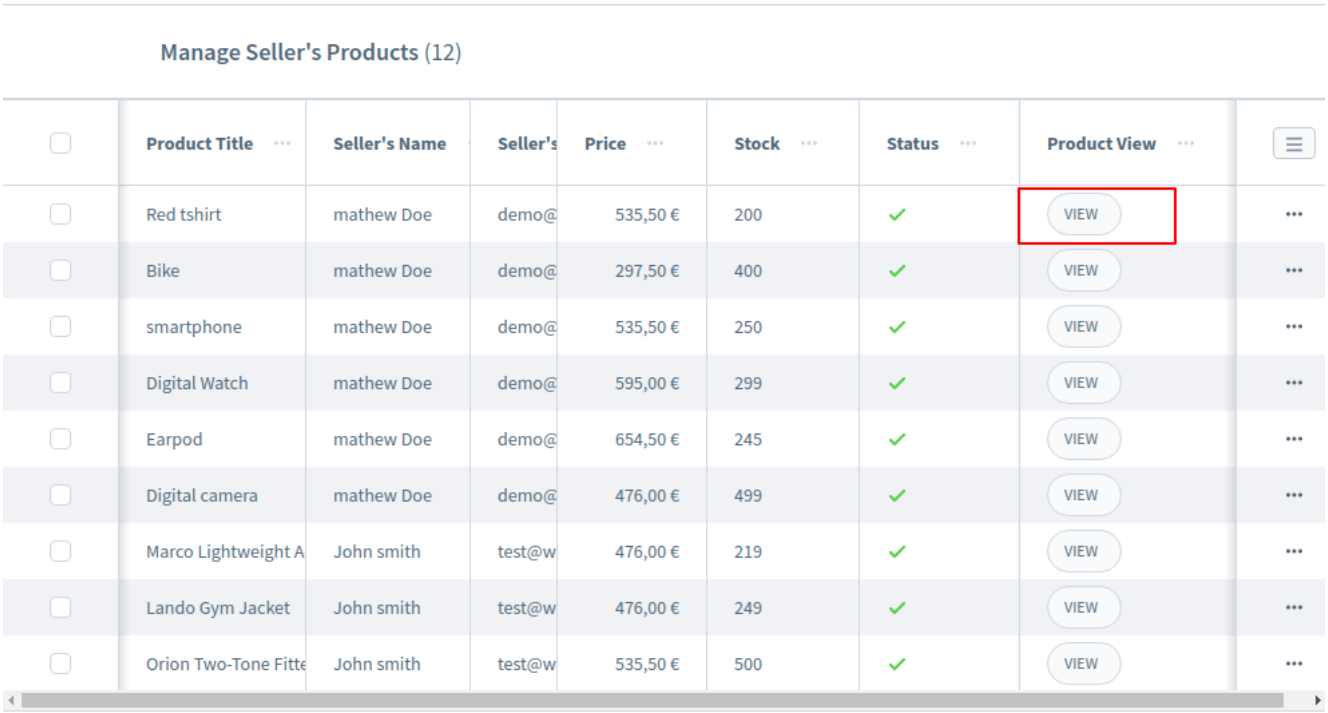
- Product's Title
- Seller's Name
- Seller's Email
- Price
- Stock
- Status

- Product’s View

In the below image, you can see that the admin has selected mass product to Approve, Disapprove or delete the product.



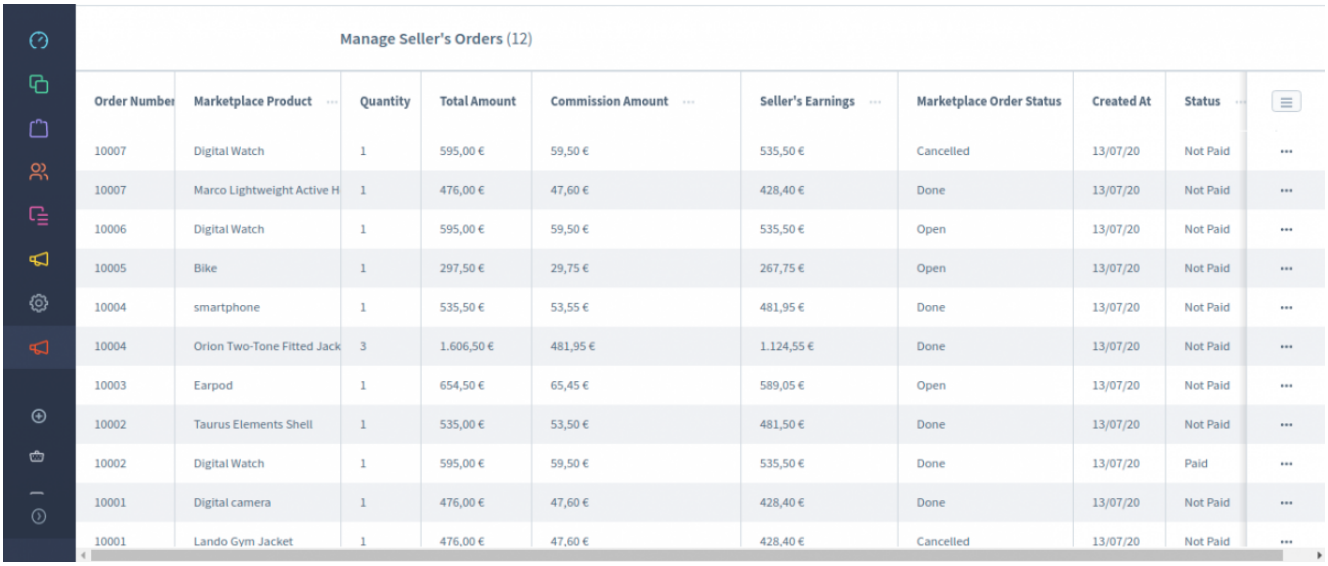
The admin can also click on the “view” button to see the products at the front-end.



Orders

Under this section, the admin can see the orders made

for **marketplace products**. From here, the admin can **view orders**, change **order status** for each product. Also, can click on the **View** button, the admin will be able to see the order details of a particular order and can make changes to order as well.



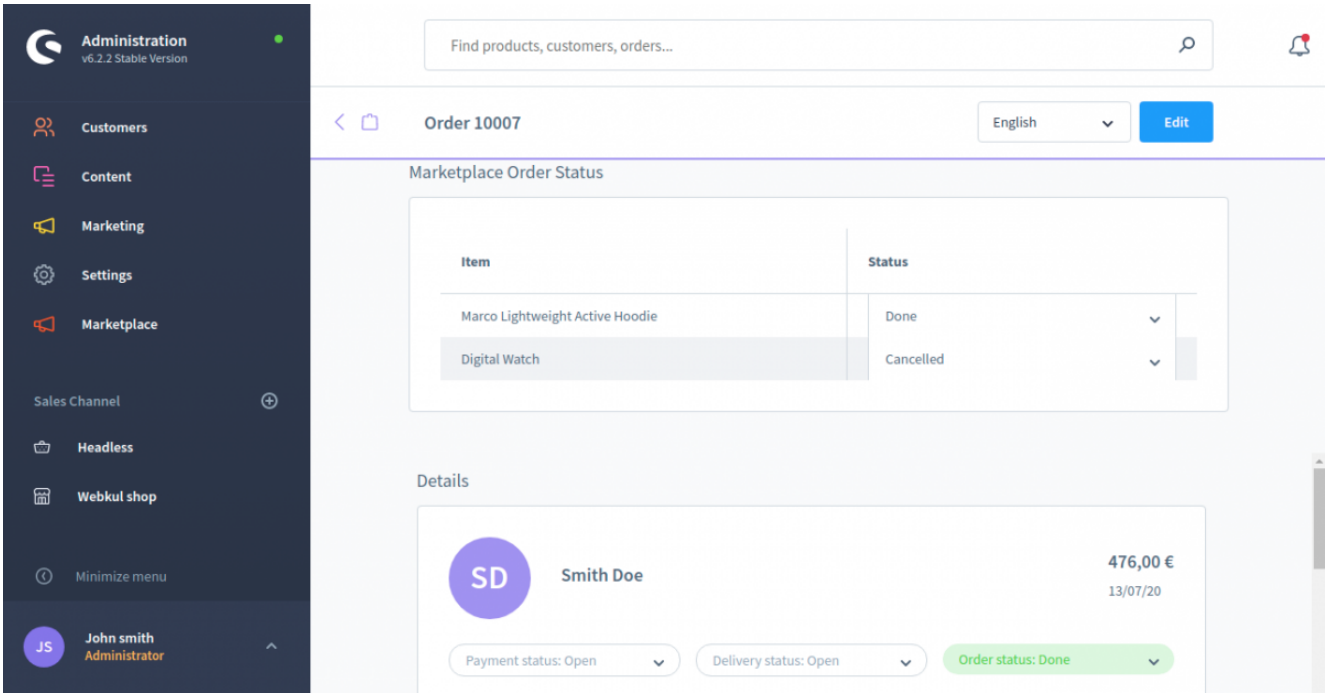
Order Number	Marketplace Product	Quantity	Total Amount	Commission Amount	Seller's Earnings	Marketplace Order Status	Created At	Status
10007	Digital Watch	1	595,00 €	59,50 €	535,50 €	Cancelled	13/07/20	Not Paid
10007	Marco Lightweight Active H	1	476,00 €	47,60 €	428,40 €	Done	13/07/20	Not Paid
10006	Digital Watch	1	595,00 €	59,50 €	535,50 €	Open	13/07/20	Not Paid
10005	Bike	1	297,50 €	29,75 €	267,75 €	Open	13/07/20	Not Paid
10004	smartphone	1	535,50 €	53,55 €	481,95 €	Done	13/07/20	Not Paid
10004	Orion Two-Tone Fitted Jack	3	1.606,50 €	481,95 €	1.124,55 €	Done	13/07/20	Not Paid
10003	Earpod	1	654,50 €	65,45 €	589,05 €	Open	13/07/20	Not Paid
10002	Taurus Elements Shell	1	535,00 €	53,50 €	481,50 €	Done	13/07/20	Not Paid
10002	Digital Watch	1	595,00 €	59,50 €	535,50 €	Done	13/07/20	Paid
10001	Digital camera	1	476,00 €	47,60 €	428,40 €	Done	13/07/20	Not Paid
10001	Lando Gym Jacket	1	476,00 €	47,60 €	428,40 €	Cancelled	13/07/20	Not Paid

The admin can see these details in the seller’s product order grid.

- Order number
- Marketplace Product
- Quantity
- Total amount
- Commission Amount
- Seller’s Earning
- Marketplace order status
- Created at
- Status

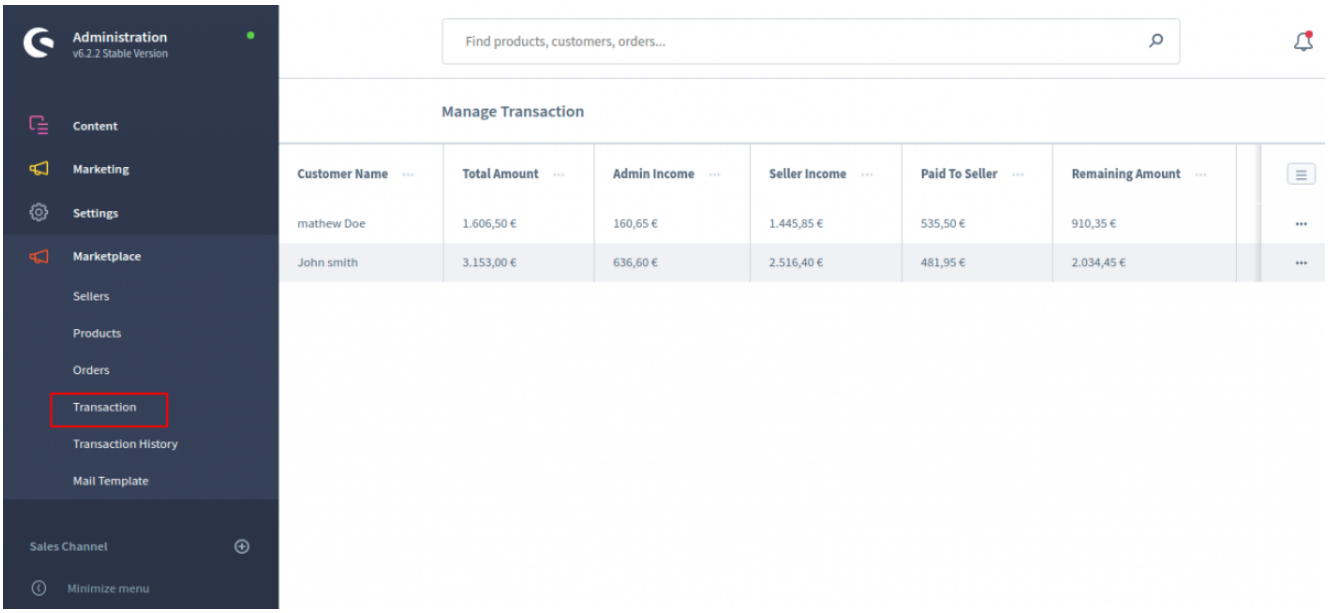
If a customer has placed any two products order, after that customer cancelled one product, so order status in admin end, one order status will show cancelled.

Price of cancelled product will get decreased from total order after cancellation of product.



Transaction

Forthwith, Under the transactions section, the admin will be able to **check the transactions** of all the **marketplace sellers** to maintain a record. When admin and seller will be done the order status, then the transaction will show in this part.



Here you can also see the details of seller's Manage Transaction.

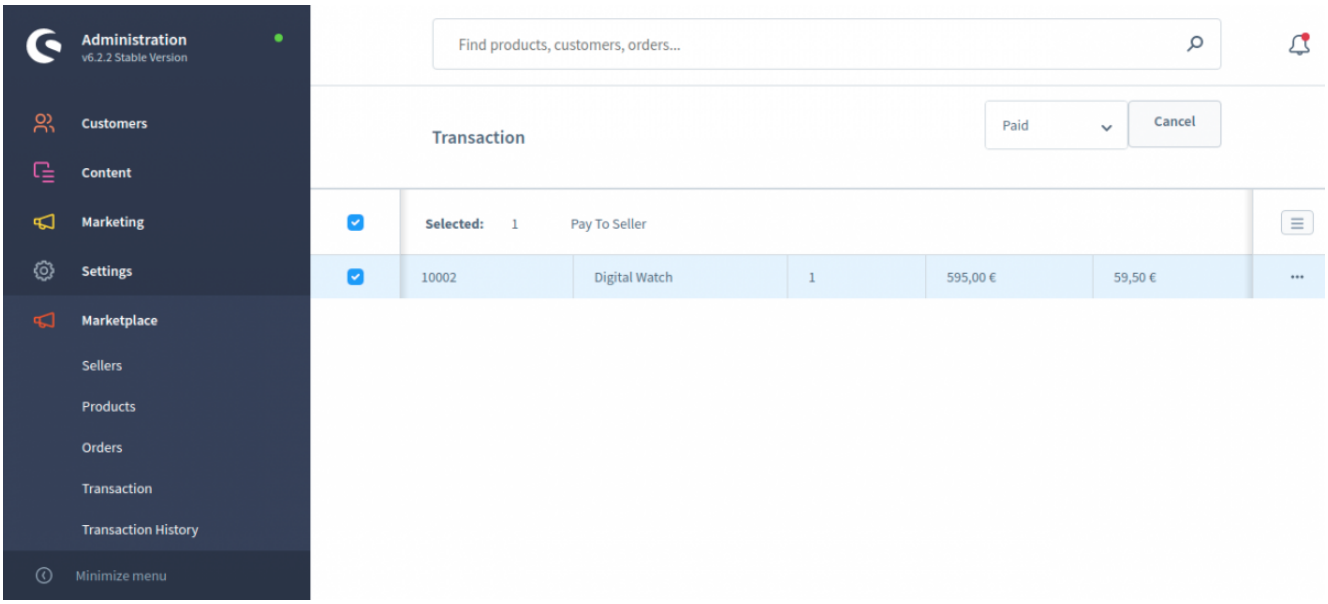
- Customer Name

- Total Amount
- Admin Income
- Seller Income
- Paid To Seller
- Remaining Amount

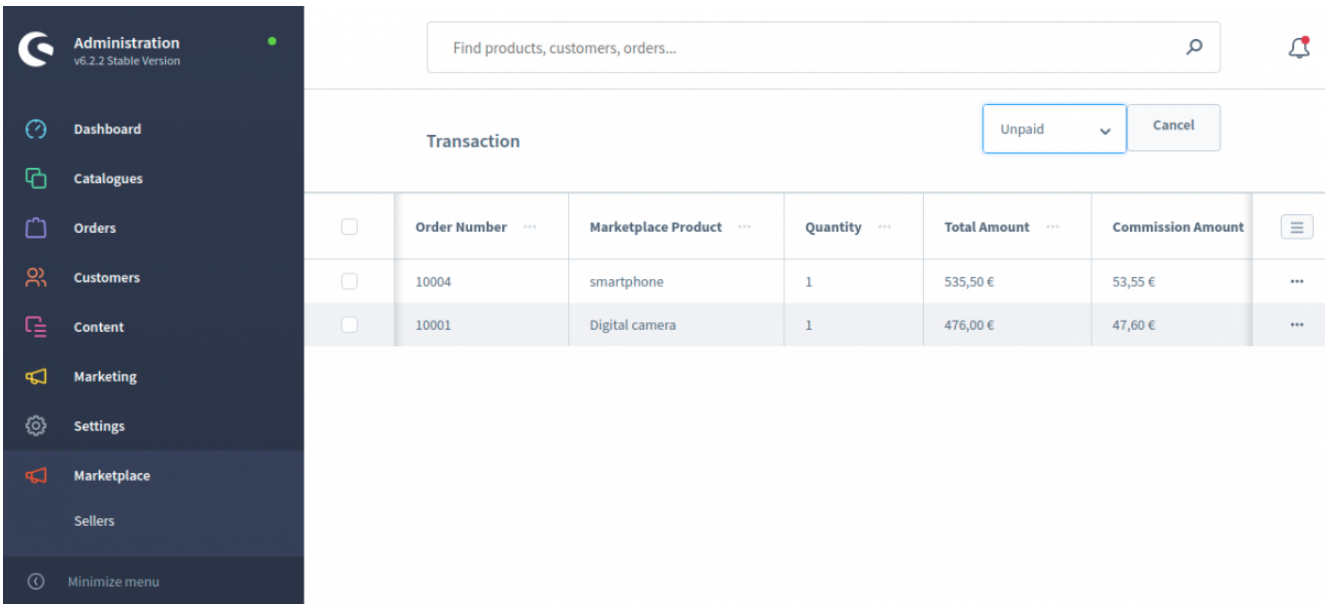
The admin can click on the edit **(…)** button on any customer. In this page, the admin can see the customer details –

- Order number
- Marketplace Product
- Quantity
- Total Amount
- Commission Amount
- Seller’s Earnings
- Created At
- **Status**

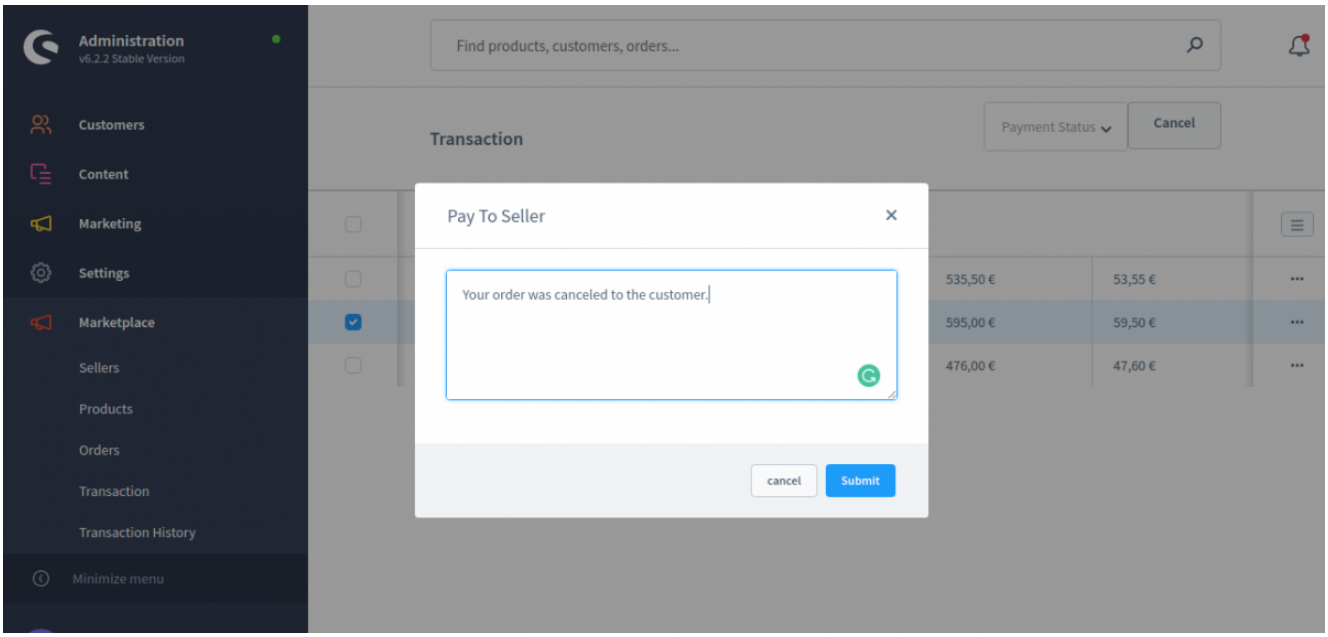
In the payment status, the admin can filter to select paid or unpaid. The admin can select one or multiple transitions for pay to the seller. In the below image, you can see the paid.



Here you can see the unpaid transitions.



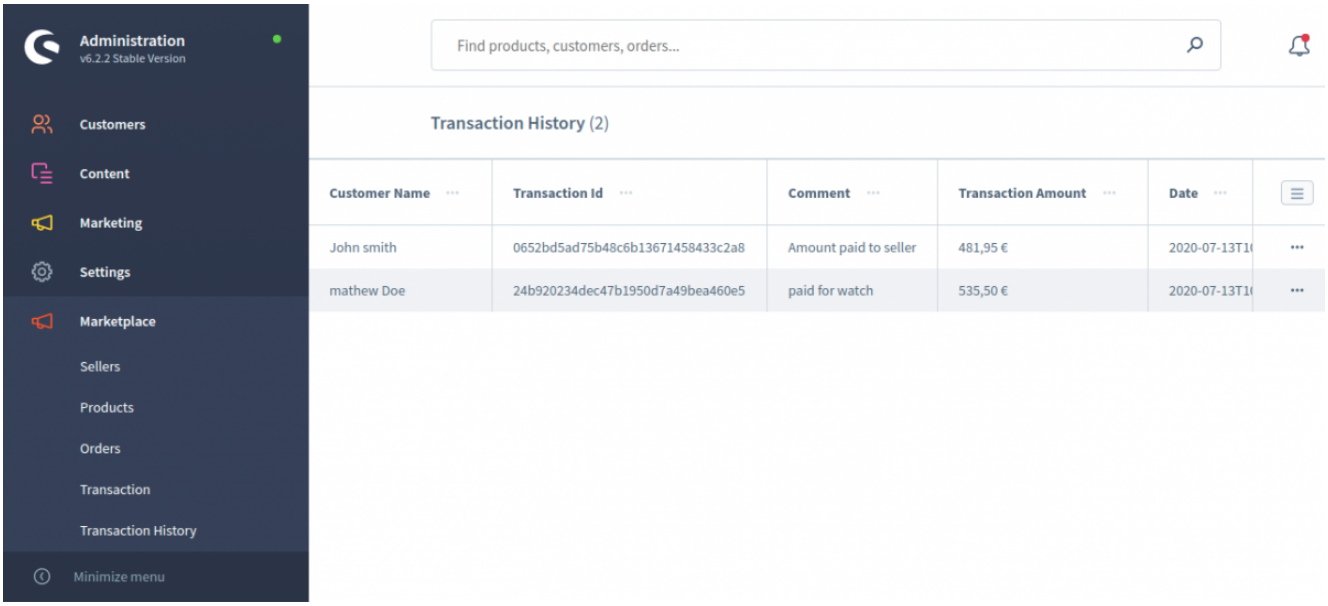
When admin will pay to seller, then admin can write a note for the seller, after that click on the submit button.



Transaction History

In the Transaction history, the admin see the seller's translation details.

- Customer Name
- Transaction Id
- Comment
- Transaction Amount
- Date

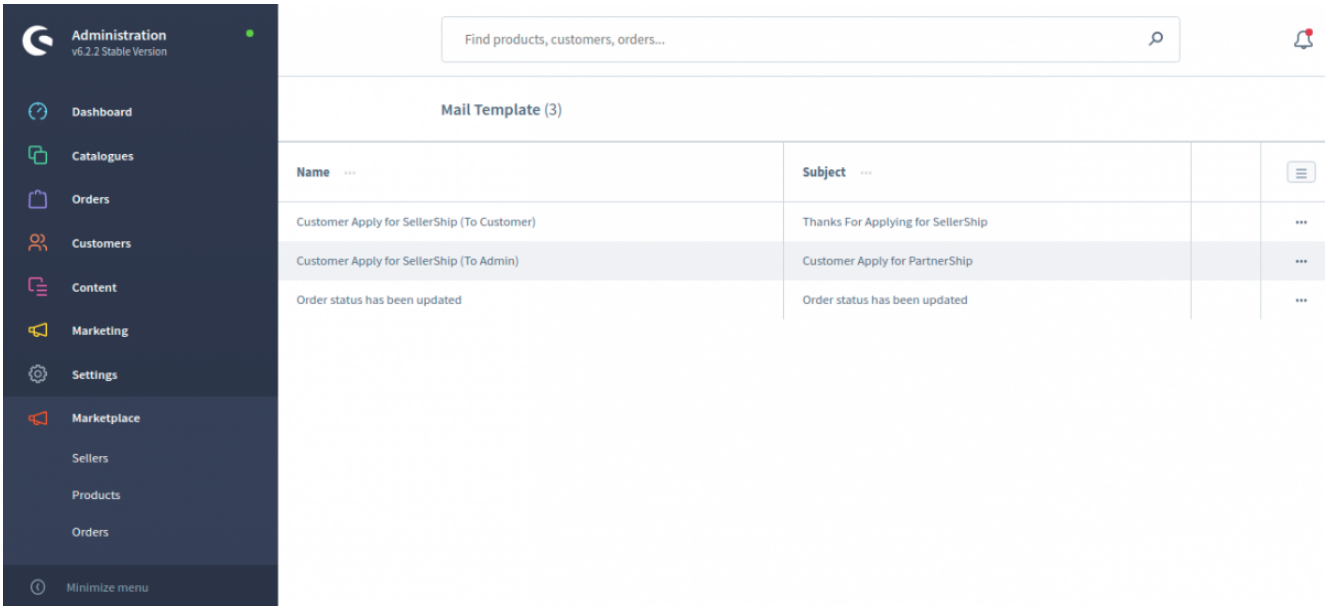


Mail Template

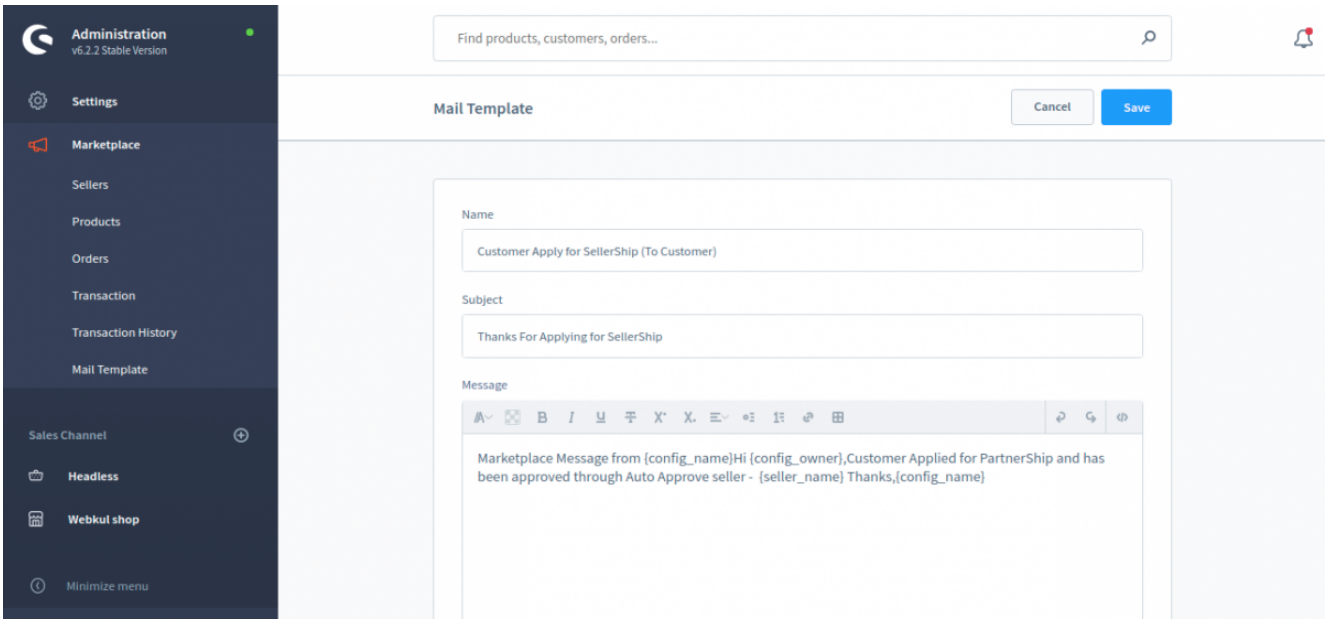
Under the mail section, the admin can **create/delete** the **Mail** messages for the **default conditions** of the **Marketplace**, the admin can **set** the **mail for different conditions** that will occur in the **marketplace**.

This mail will come only when anyone installs the plugin, it can be edited by admin and can be saved. Also when a customer will become a seller, then a mail has sent to the admin and seller both.

When a seller change the order status, then a mail automatically sent to the customers.

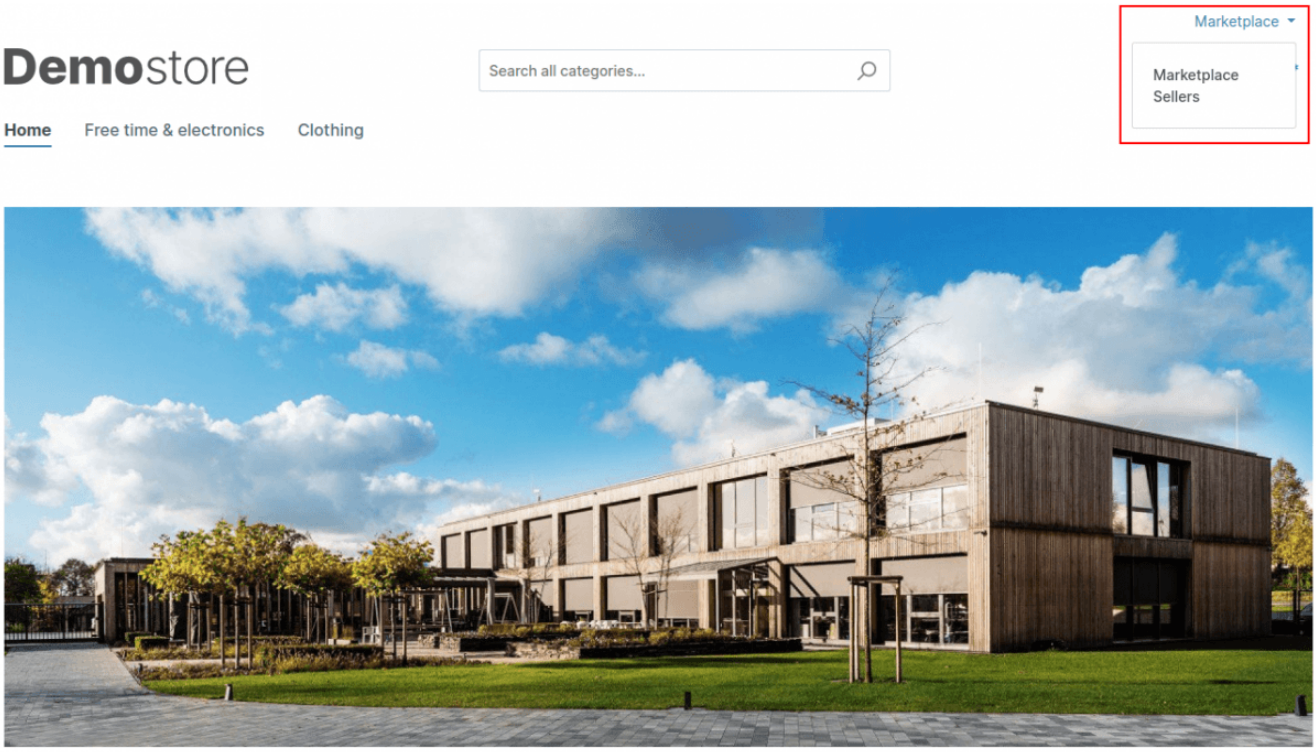


Admin can click on the edit **(…)** button on any mail. In this page, the admin can change the mail templates.

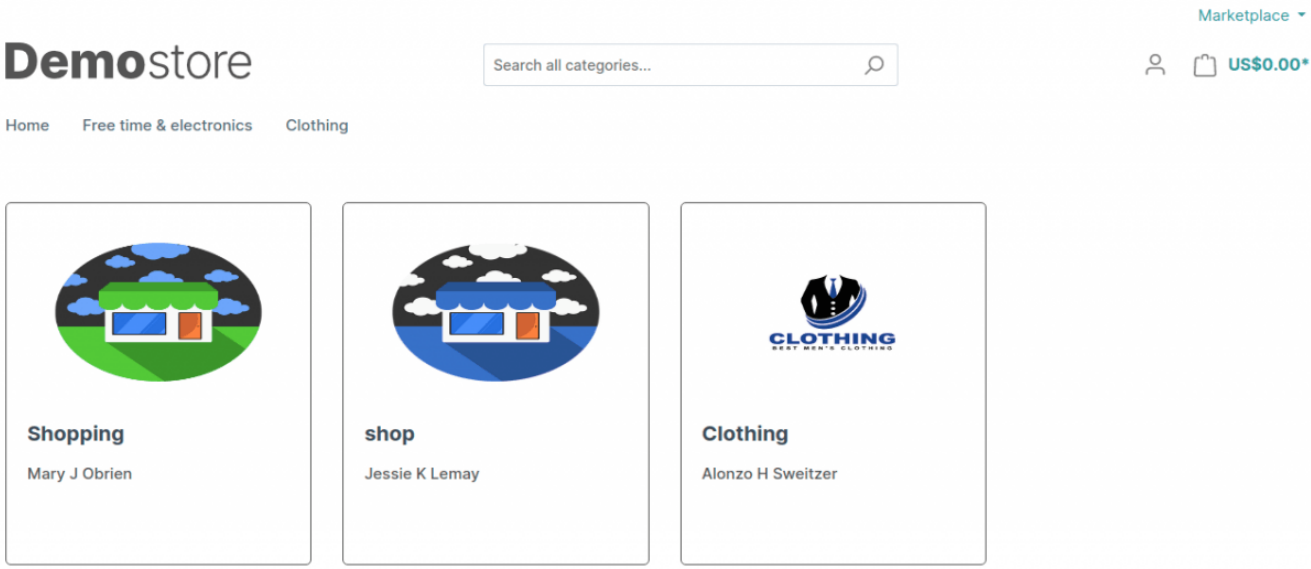


Shopware Multi-Seller Marketplace Front-end

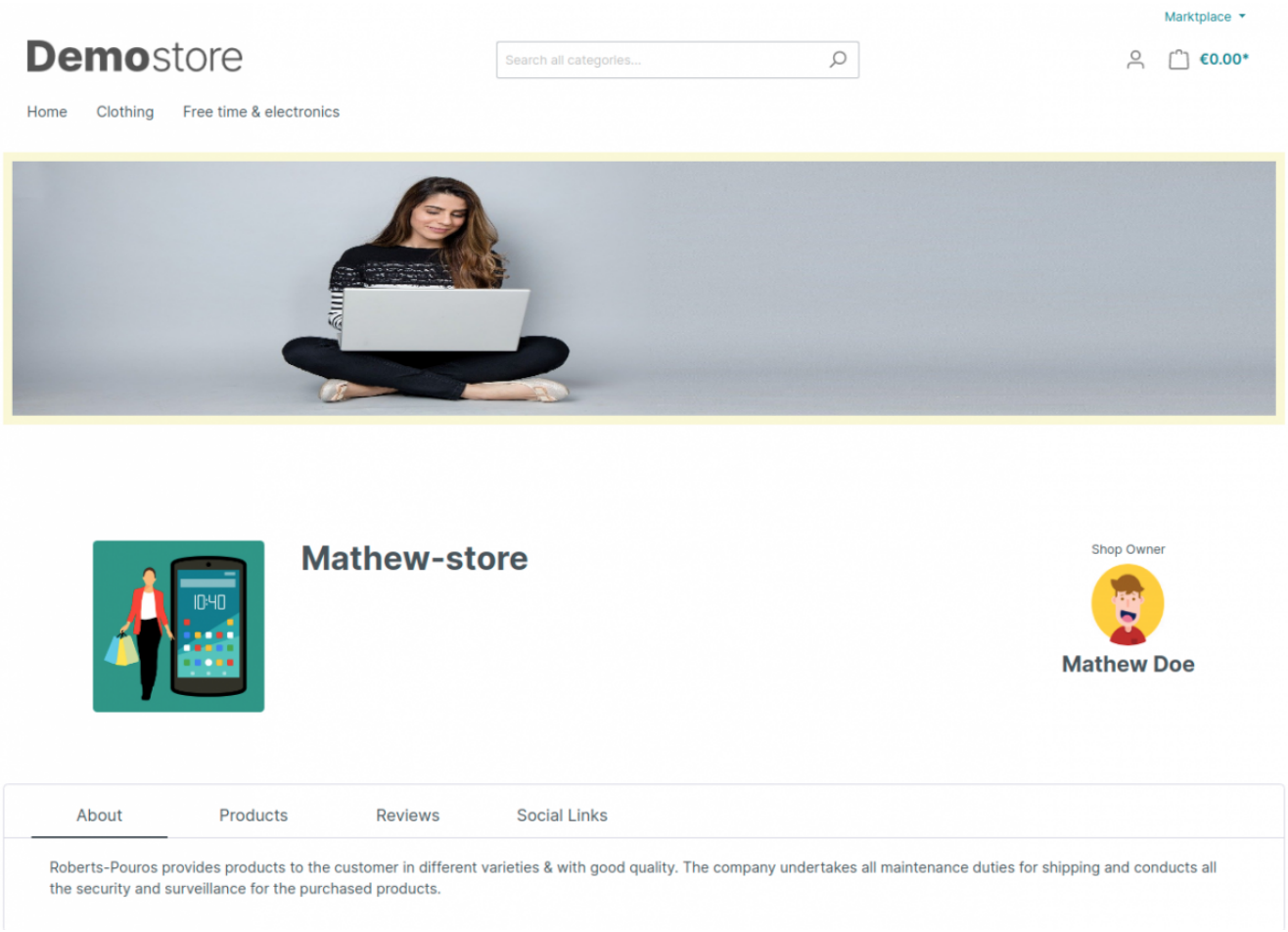
After the installation of the Shopware6 multi-seller module, there will be an icon “**Marketplace**” on the right side of the screen.



The customer can click on the Marketplace Sellers icon under the Marketplace. After that, the customer will be able to see all the marketplace sellers registered at the marketplace.



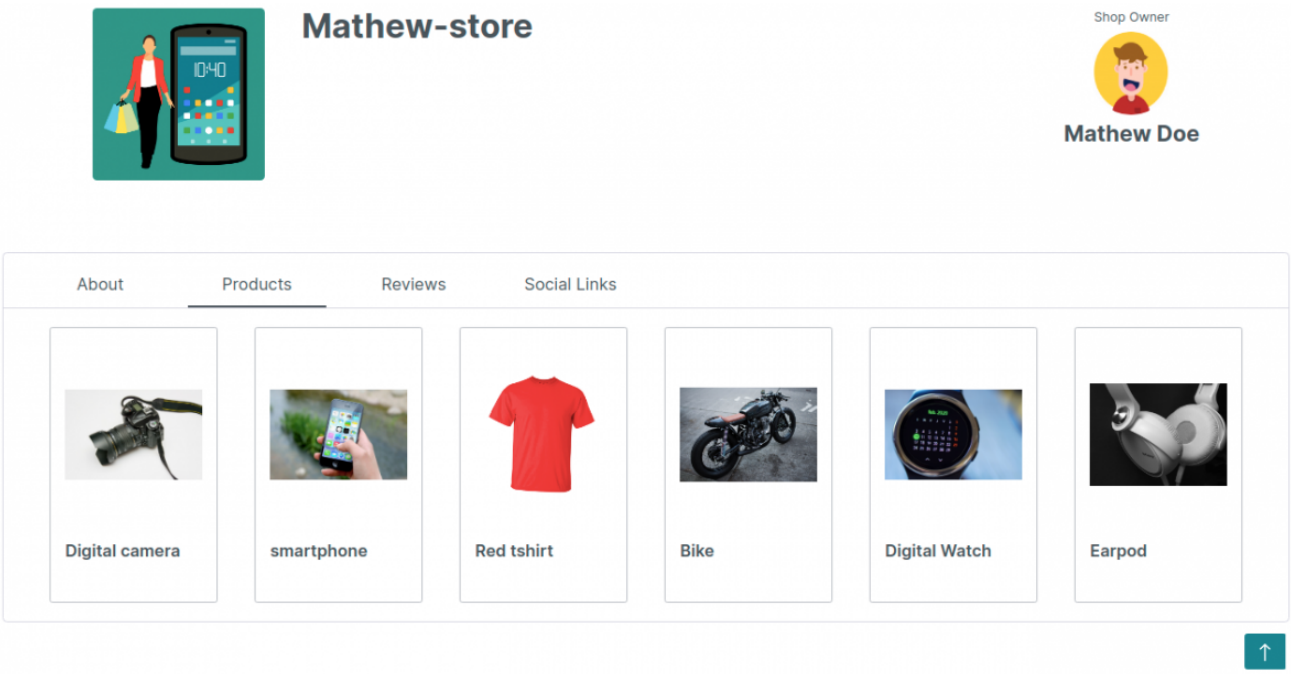
The customer can see the details of the seller after clicking on the seller profile.



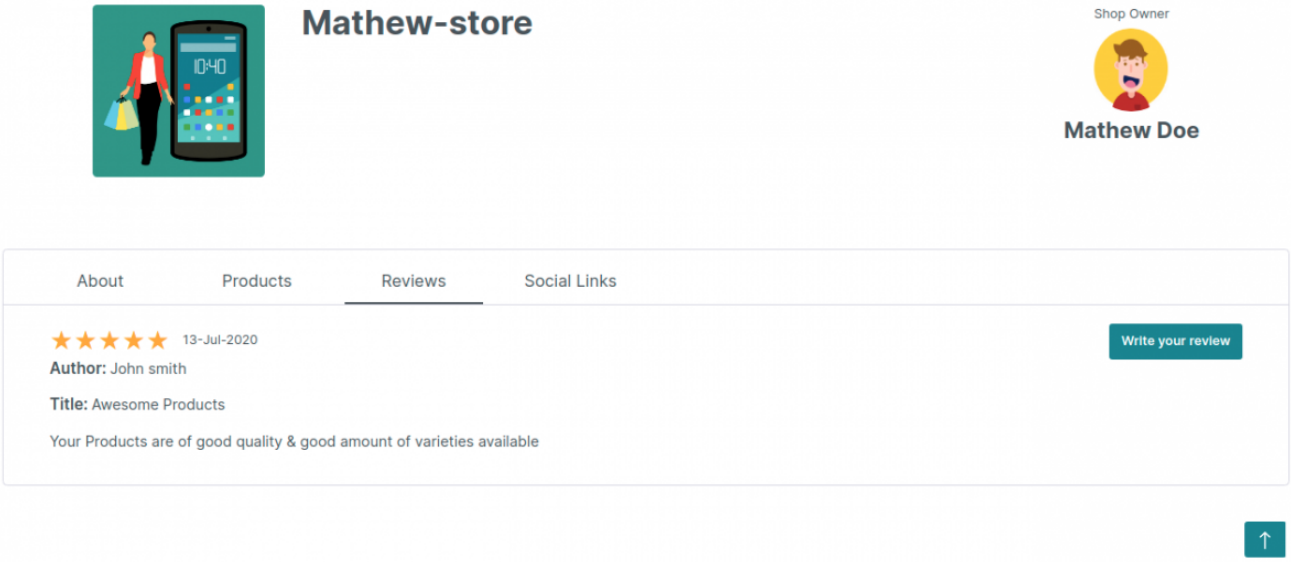
Here the customer can see the seller details like these:

About – Here the customer can check about the seller.

Products – Here the customer can see the seller products and details.

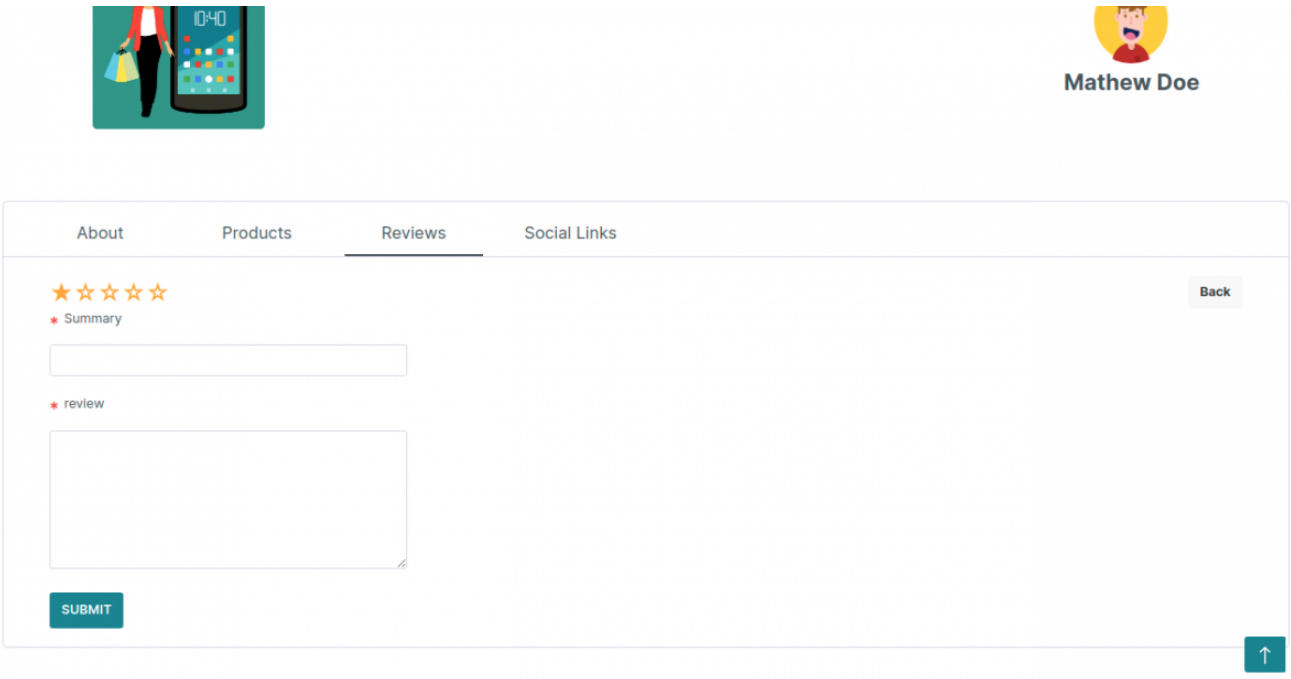


Reviews – Here the customer can check the seller reviews.

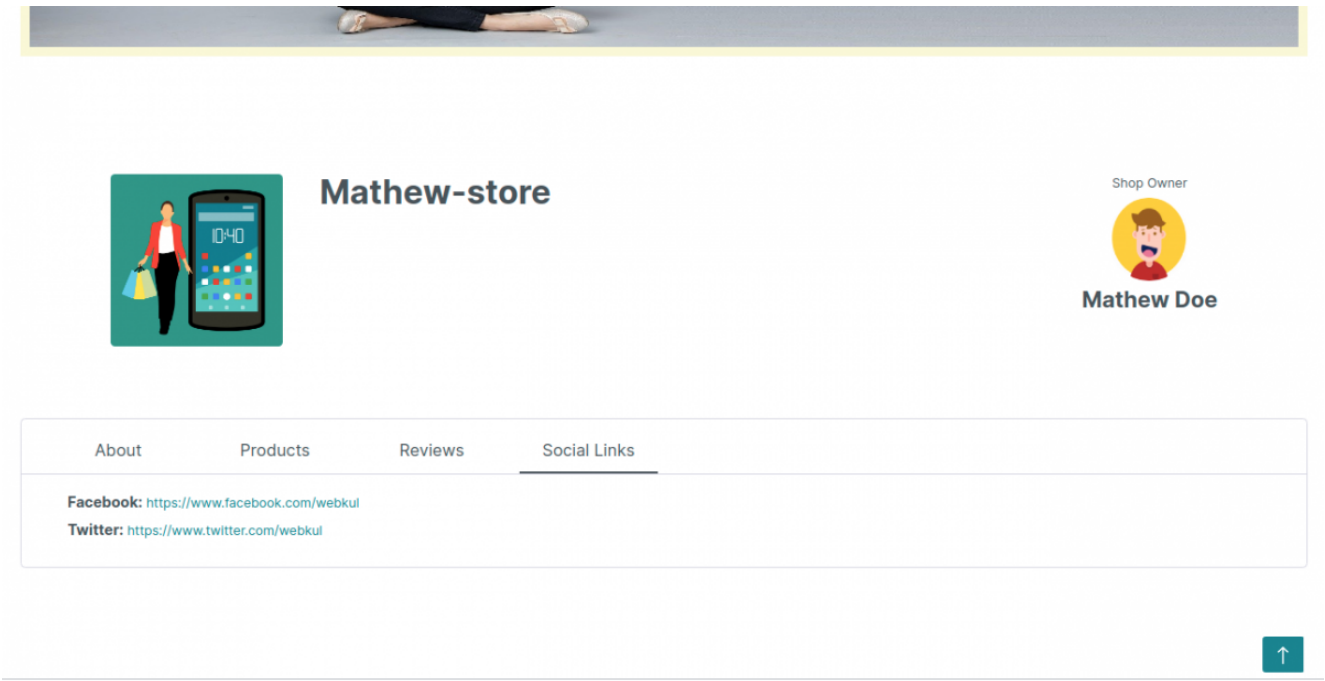


The customer can also login to review the seller. The customer can enter these details:

- **Ratings –** The customer can rate the seller in the marketplace.
- **Summary –** The customer can also add a summary of the review.
- **Review –** The customer can add a review of the seller.

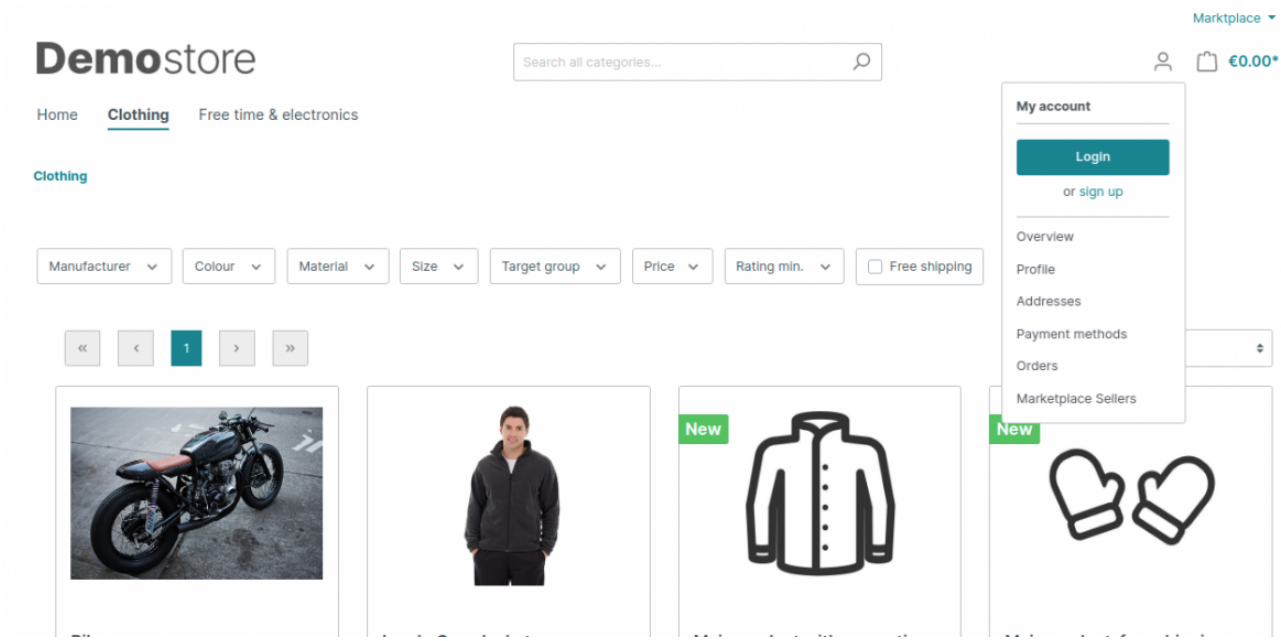


Social Links – Here the customer can check the seller's social media profiles.

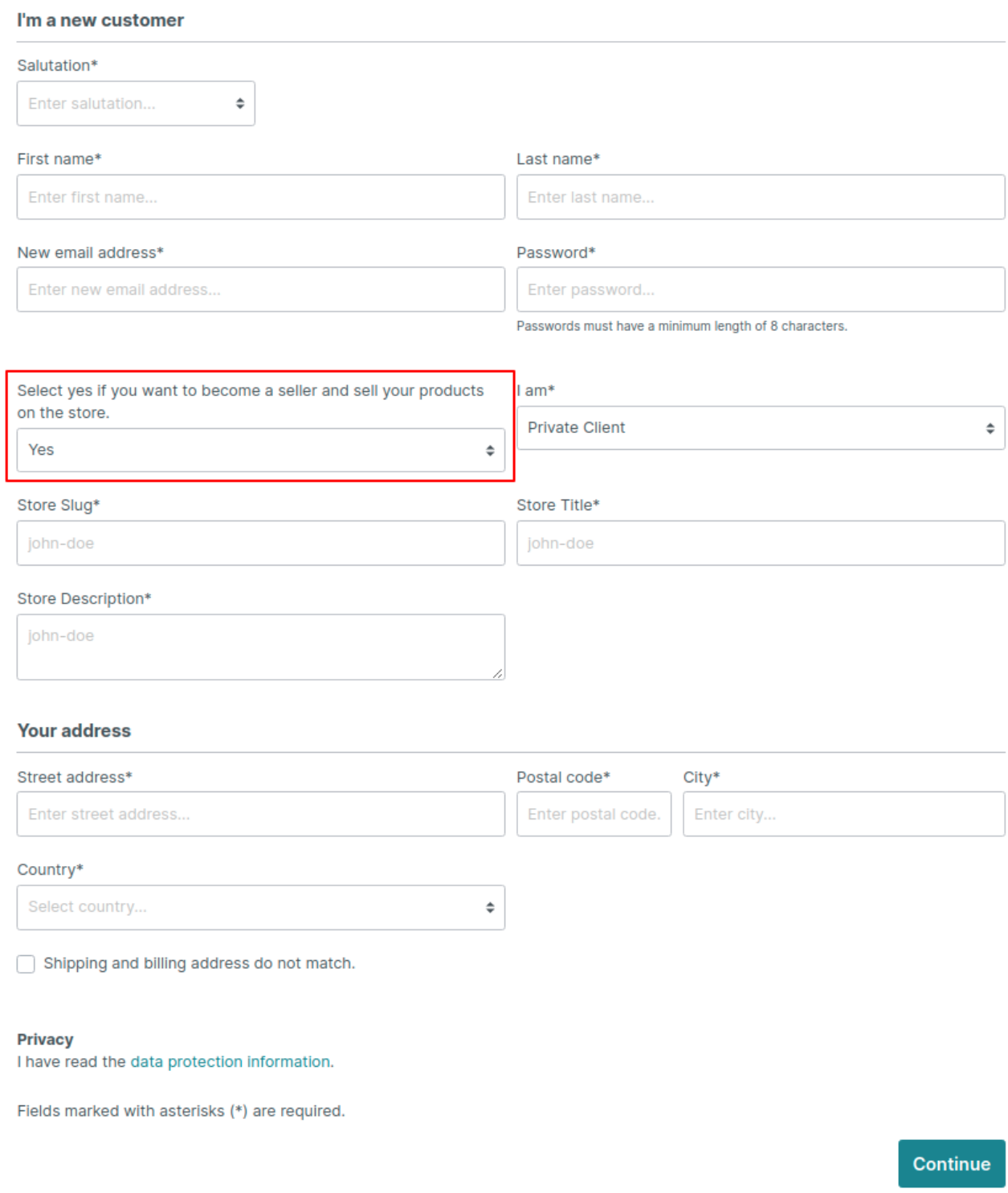


Shopware Multi-Seller Marketplace Seller Login

The customer can register himself/herself at the Shopware multi-seller marketplace after clicking on the **Register** button at the front-end. If the customer already registered at the Marketplace then he/she can click on the login button.



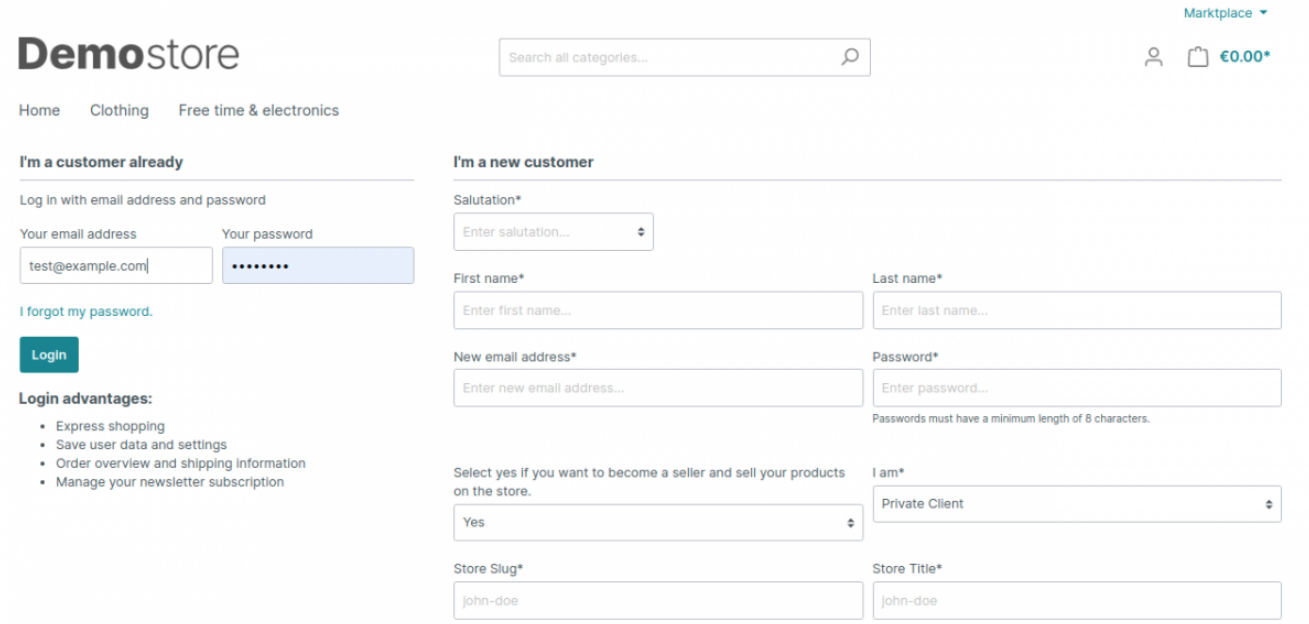
After clicking on the “Register” Button the customer can see the registration page. Here the customer can enter his/her details.



The customer can become the seller after selecting the “Yes” option in the “**Select “Yes” if you want to become a seller and sell your products on the store.**“.

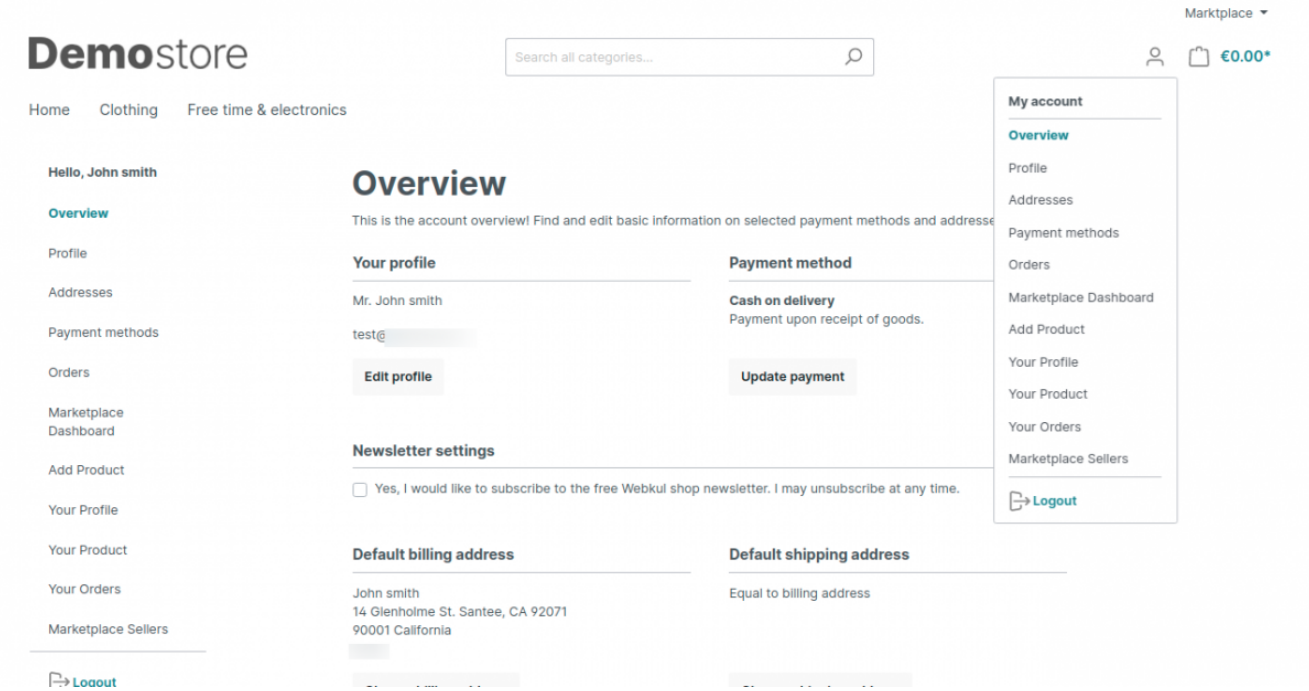
After the registration, the seller can log in to the Shopware

multi-seller Marketplace.



After the login, the seller can see these seller’s options.

- Add Products
- Your profile
- Your orders
- Marketplace Sellers
- Your Products



Marketplace Dashboard

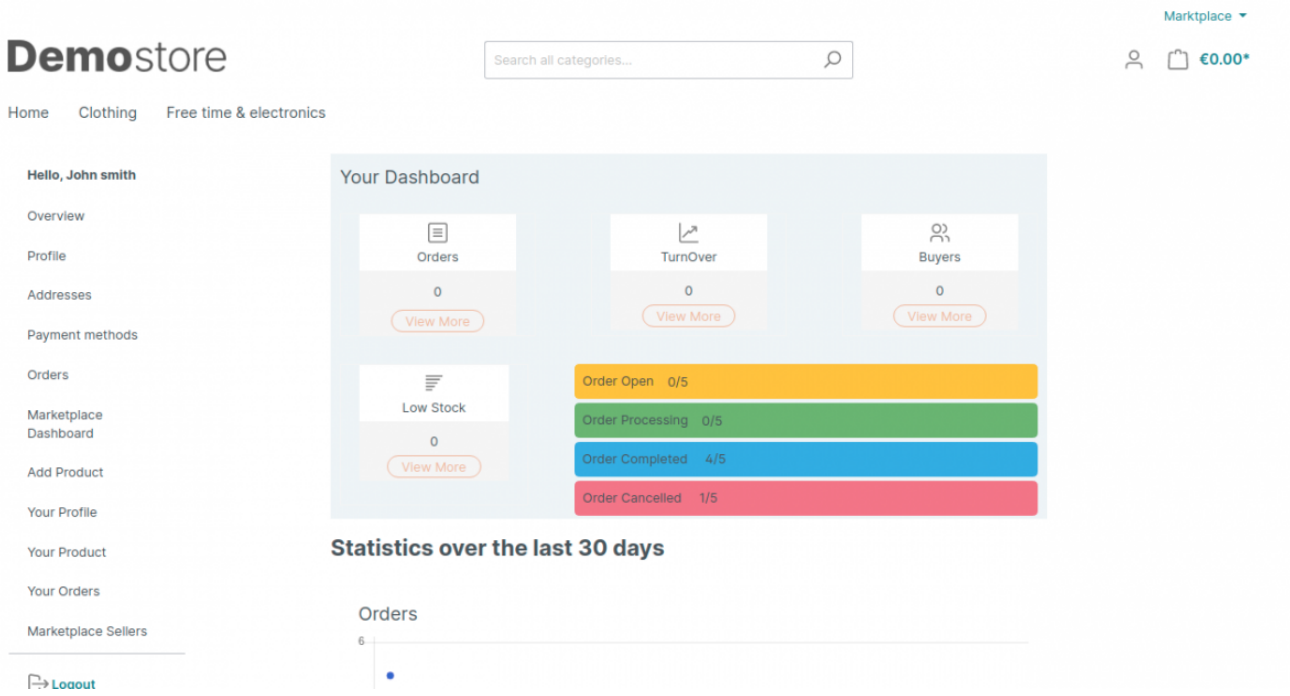
After **login**, the **Marketplace dashboard** will appear as shown in the below snapshot.

After clicking on the dashboard, the seller can see the complete statistics for his store account. The seller can see the –

- Pending orders quantity
- Number of orders in process
- Complete orders quantity
- Number of order canceled

Moreover, the seller can also see the following details like:

- The total number of orders that have been placed by the customers.
- The total number of Turnover
- Total number of logged-in Buyers,
- Low Stocks

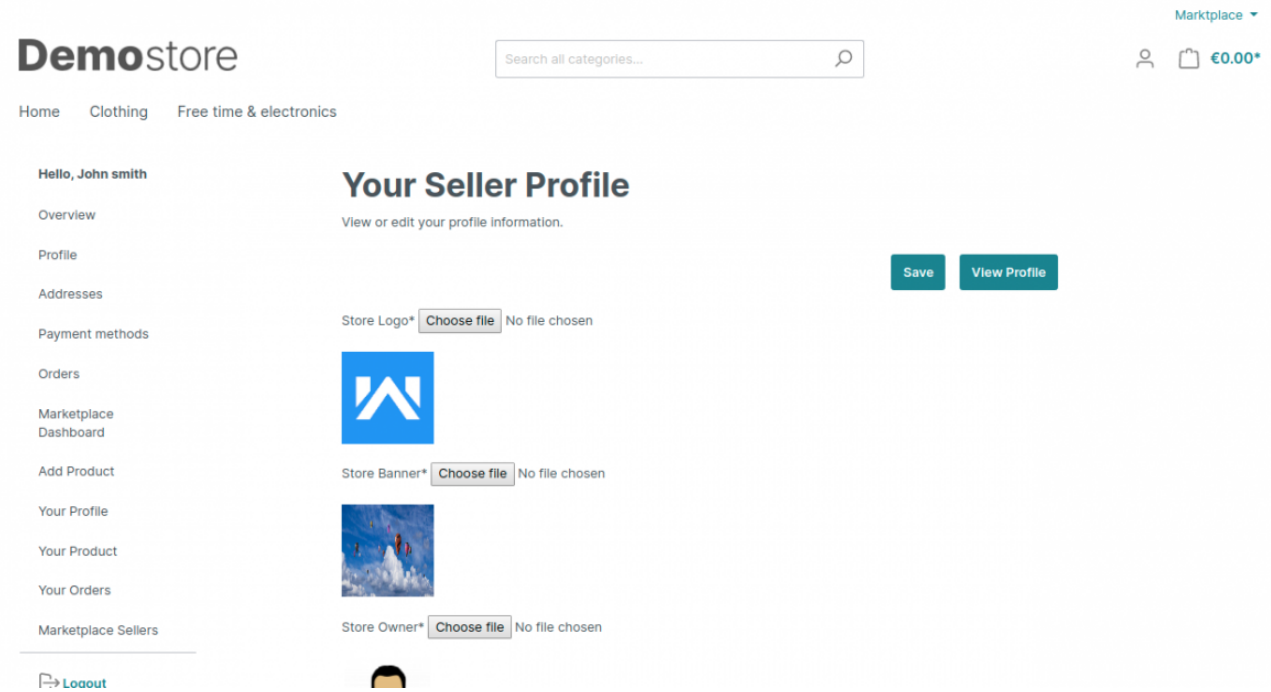


Your Profile –

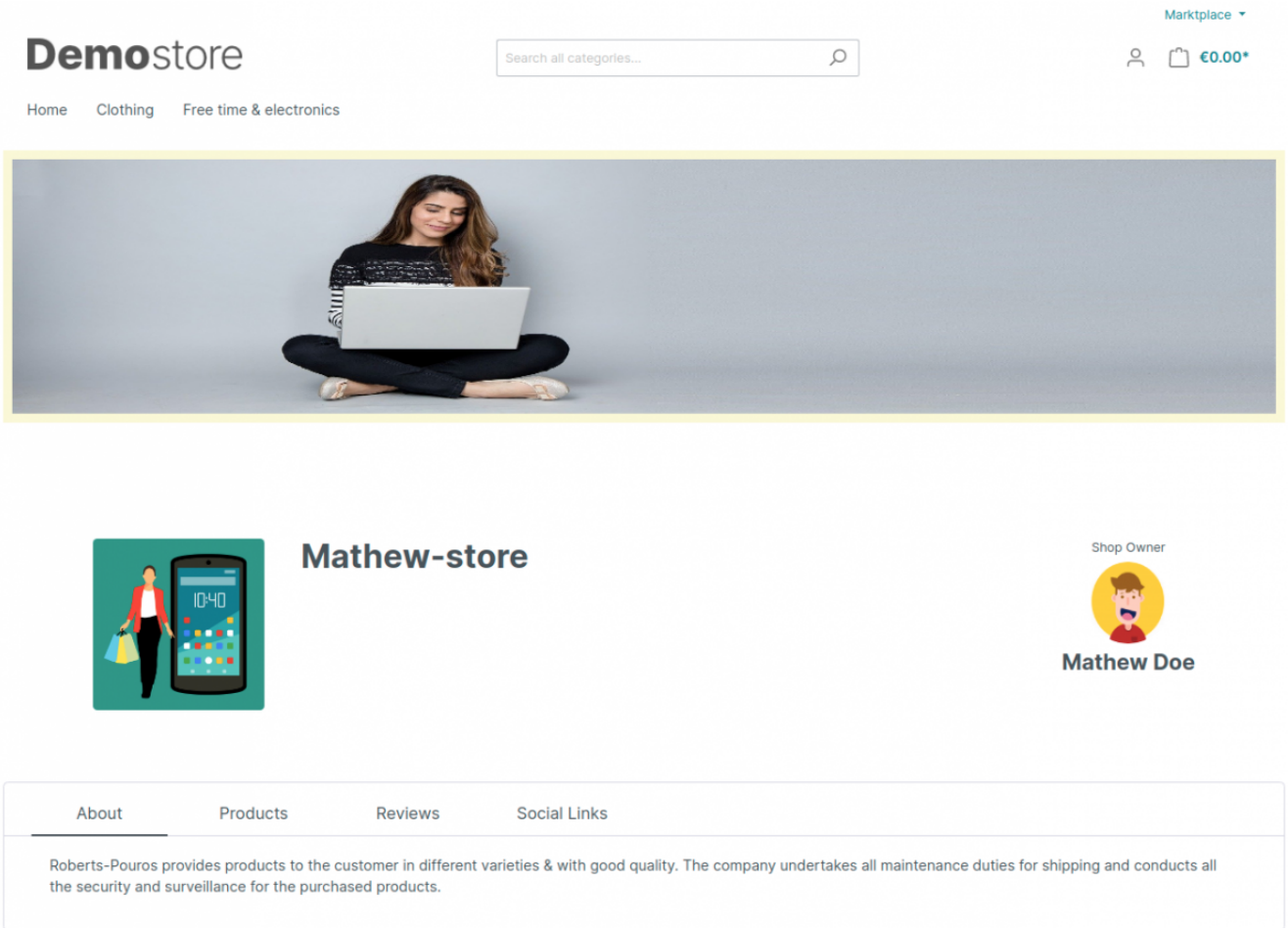
The seller profile displays critical information about the seller. After the registration, the seller needs to complete the seller profile. The seller can manage the profile under **“Seller Profile”.** The seller has to enter these details.

Once the seller enters all the details in the profile, the user can access it from the product page.

- Store Logo
- Store Banner
- Social links
- Store Owner
- Store Slug
- Owner Name
- Store Title
- Store Description



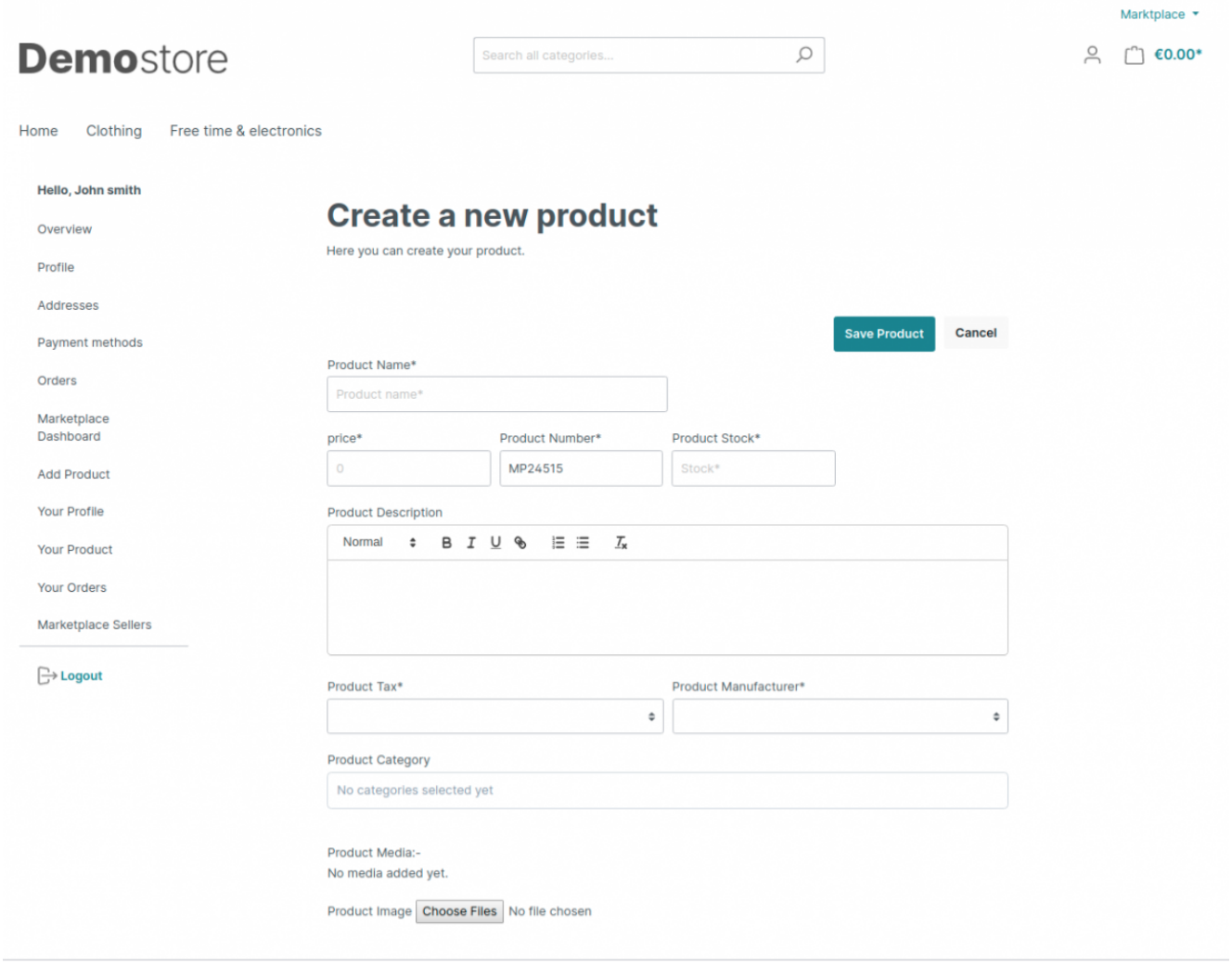
The seller profile and rest of the pages will be display on front-end as below images:



Add Products –

The seller can add the product at the Marketplace. The seller has to enter these details to create the products.

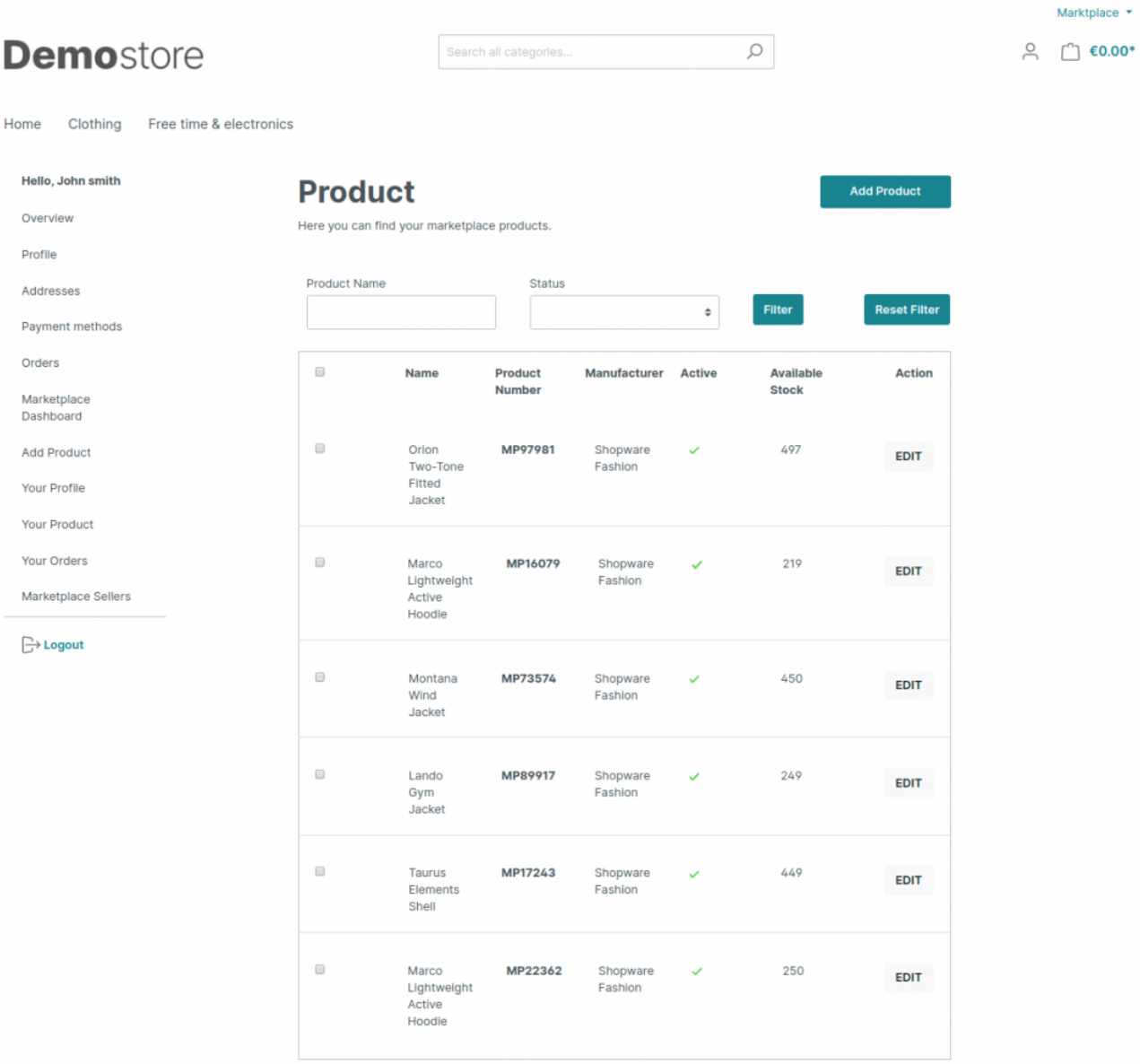
- Product name
- Price
- Product Number
- Product Stock
- Description
- Product Tax
- Product Manufacturer
- Media Files
- Product categories



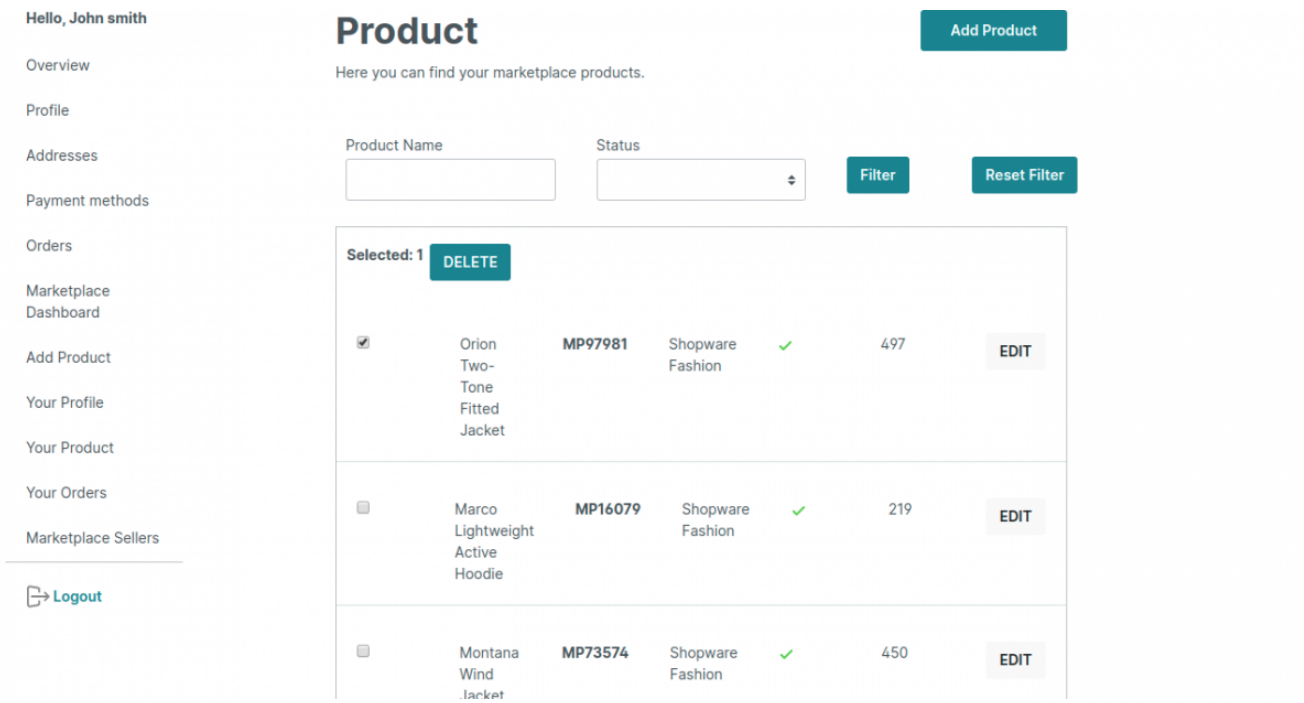
After saving the products, the seller can see the products in the marketplace seller's products grid.

Your Products –

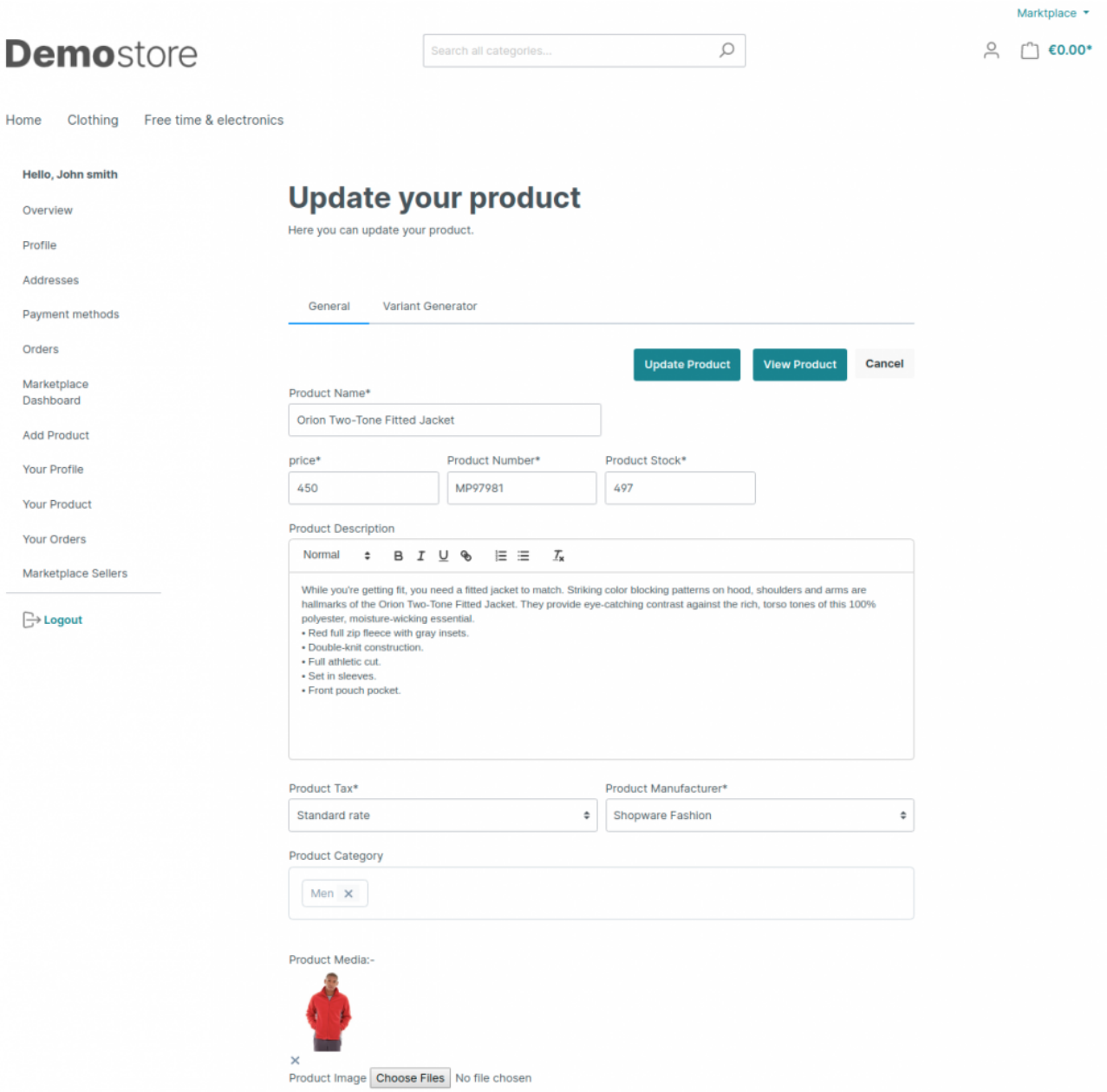
Taping the **Add Products** menu option brings up the section to add the products. Here the seller can easily add in his products. The seller can see all the products created by him/her.



For delete the product, seller can click on the particular product and delete it.

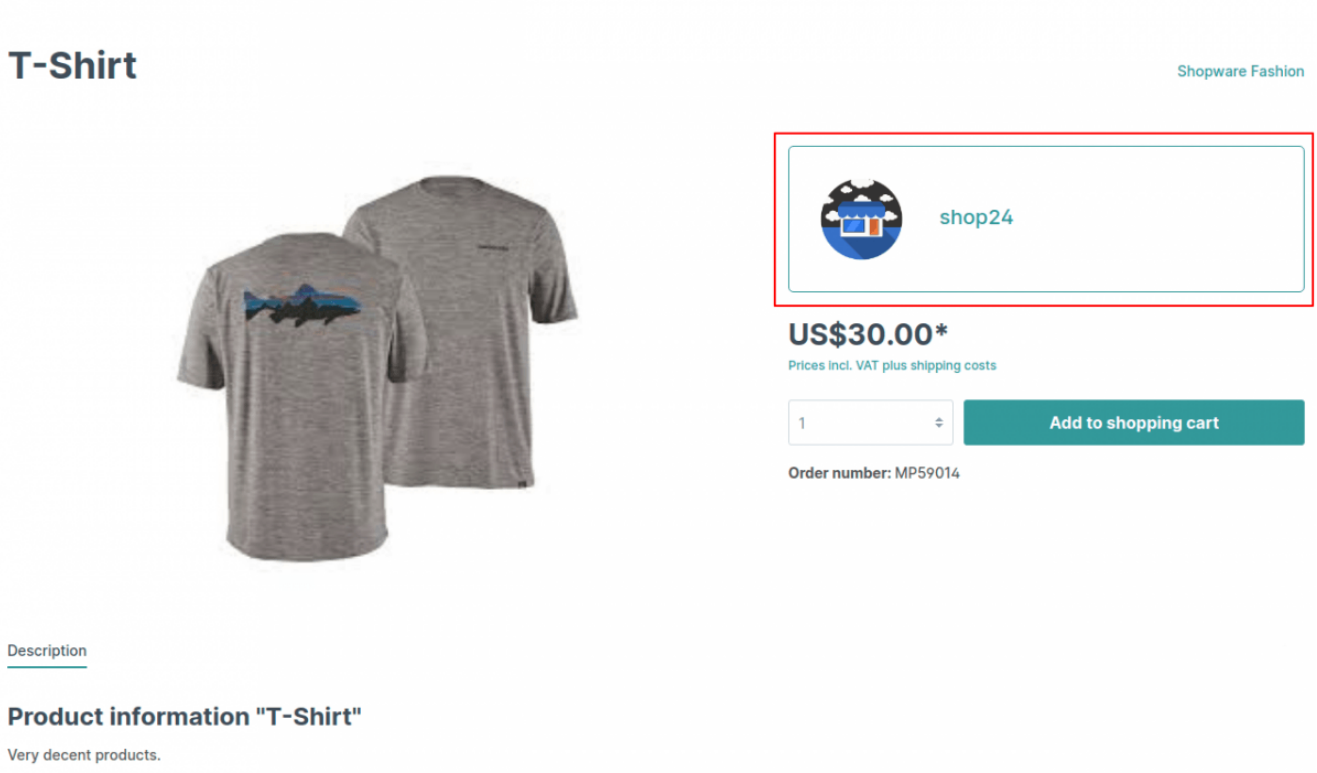


The seller can add a new product here and also edit the product. To edit the product, the seller has to click on the “**Edit**” button. Here the seller can see the options.



Update Product – Using this option, the seller can update the created products.

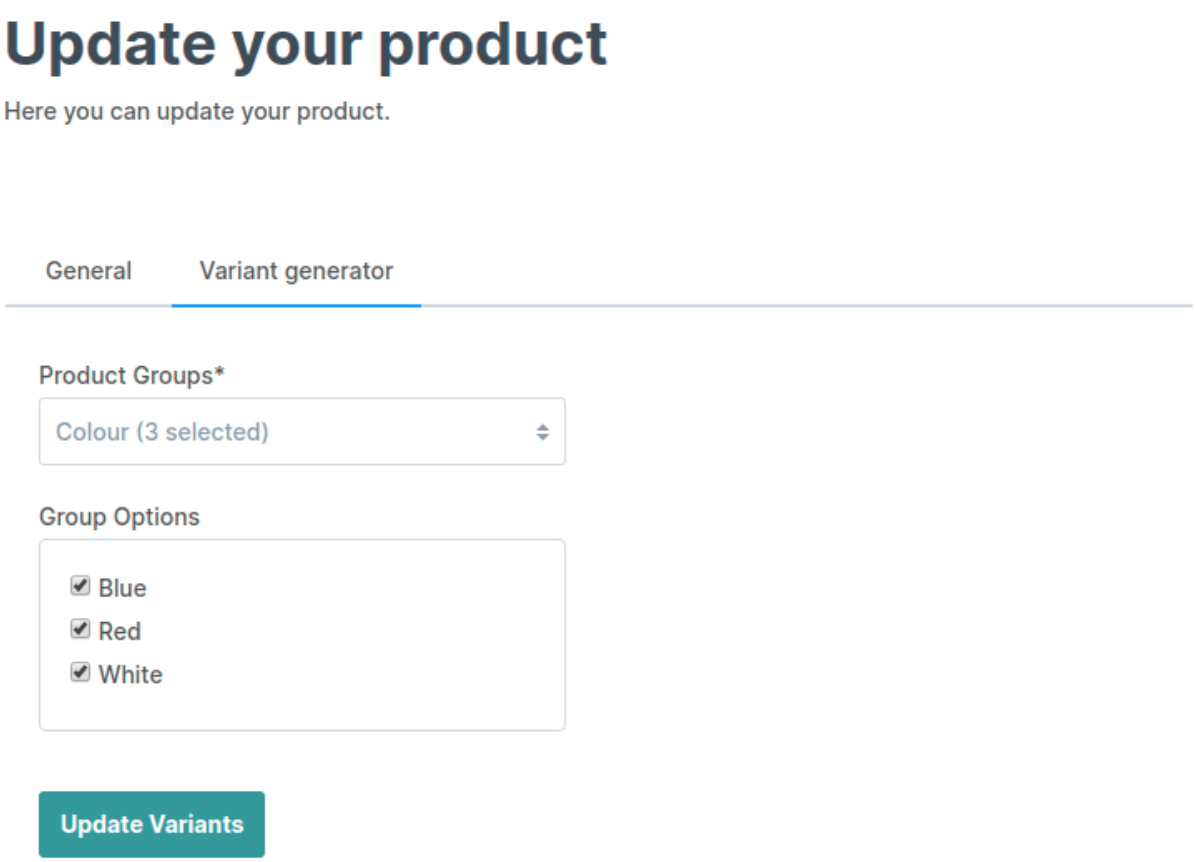
View Product – The seller can click on the “View Product” to check the product on the product page. On the product page, the seller can also see his/her details.



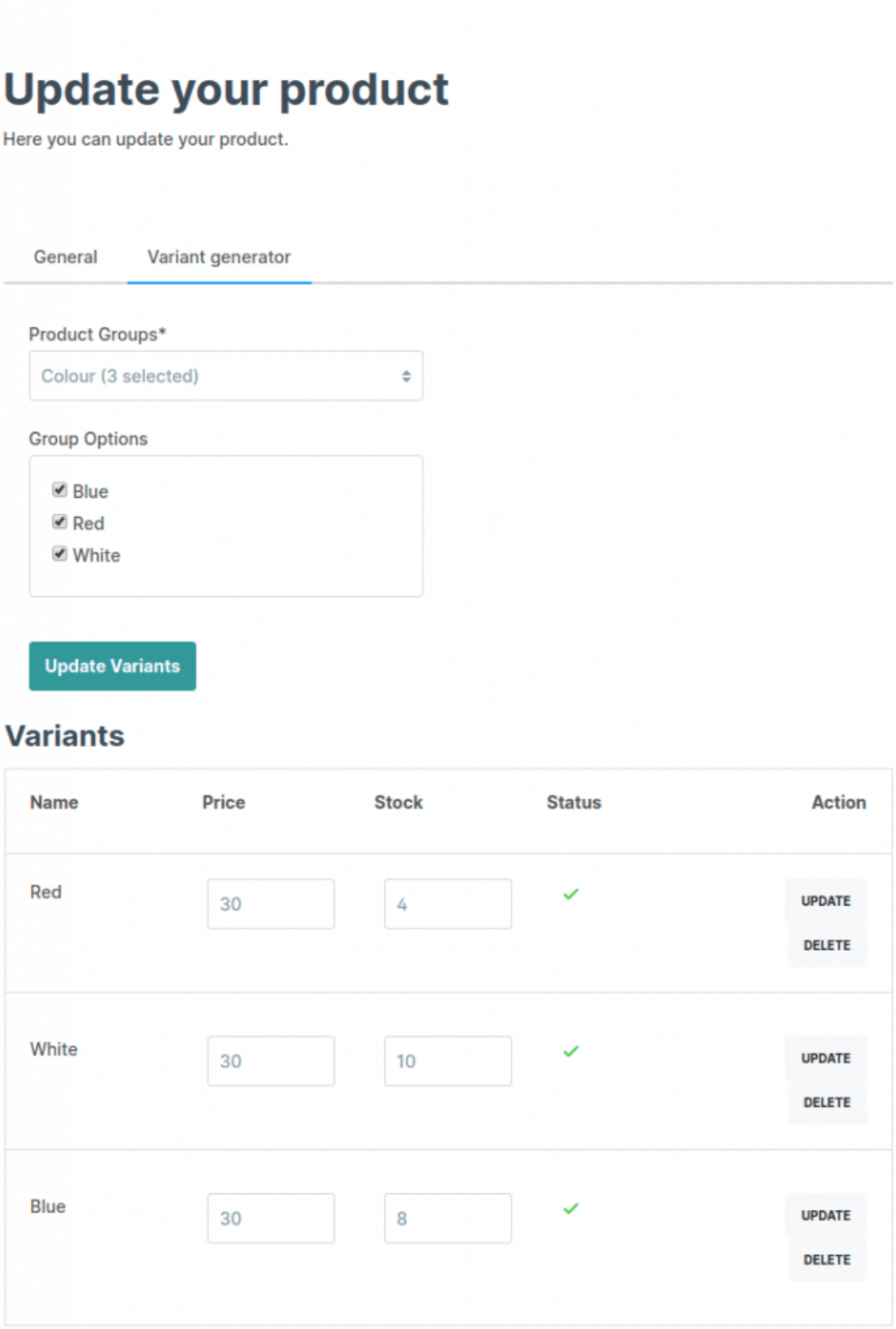
Variant Generator – The seller can add/generate the variant of the product here.

For creating the variant, the seller can select the “**Product Groups**” after that the seller can see the seller group option for creating the product variant.

For example: If the seller will select the “Colour” product group then he/she will be able to see the “Group Options” like “Green”, “White”, “Blue”.



After that, the seller can click on the “Update Variant” to generate the variant products.



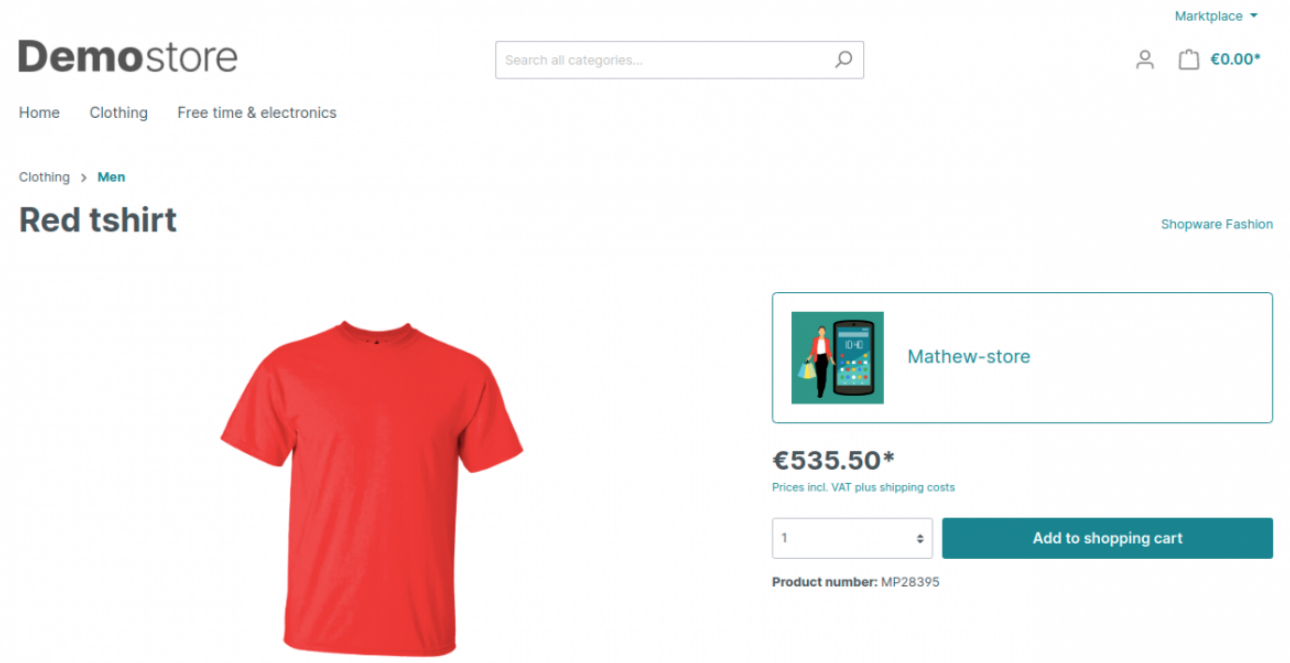
Here the seller can edit the details of the variant products –

Price – The seller can change the price of each variant product.

Stock – The seller can change the stock of each variant

product.

The seller can click on the “Update” button to update the variant products. The seller can also delete the variant product. After the changes, the seller can see the product at the front-end like this.



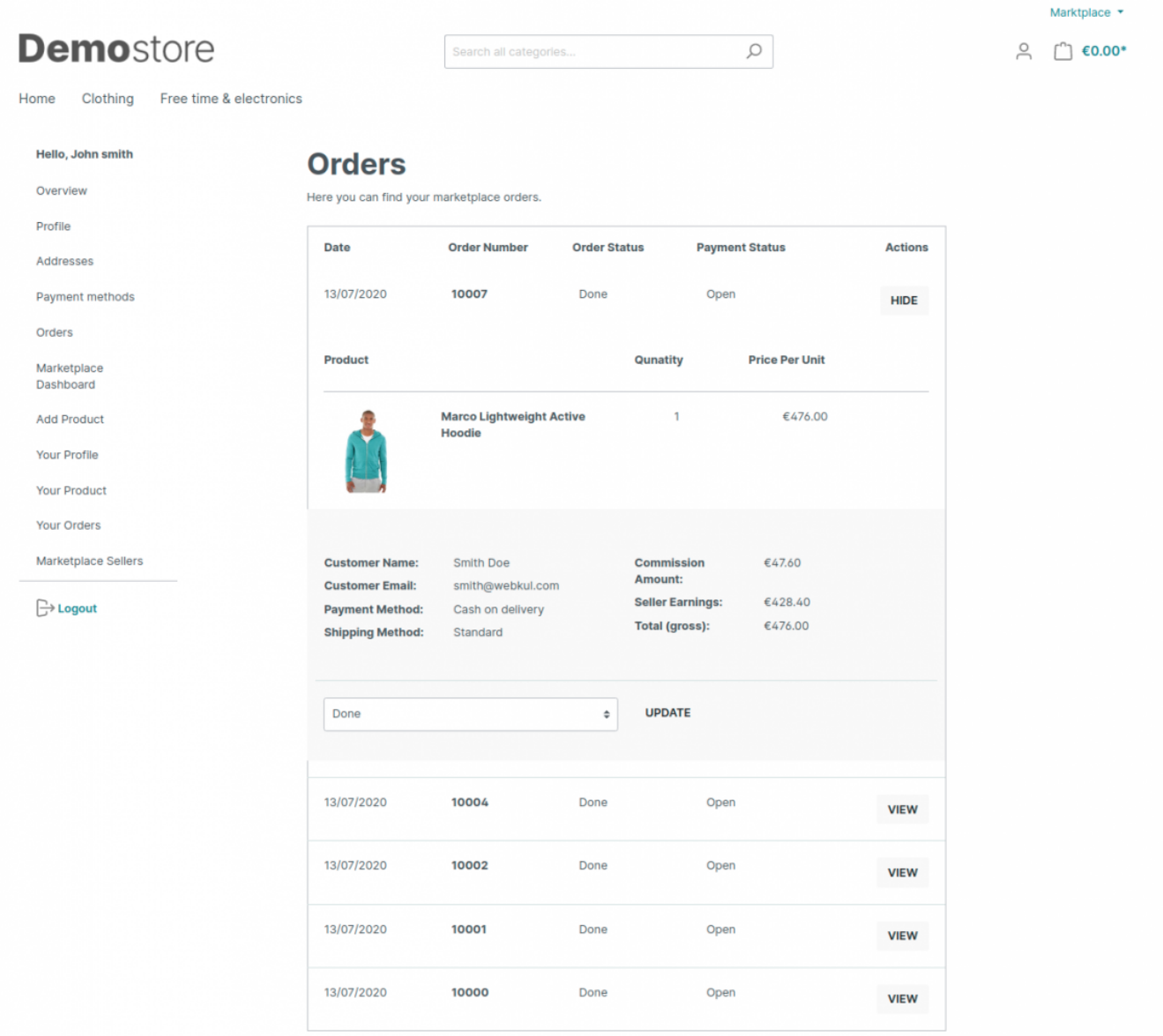
Your Orders –

Now, clicking the **Orders** menu option will bring up the section to view all the orders that have been placed for this Sellers products. The seller can see these order details:

- **Date –** The seller can see the product order date by the customer.
- **Order Number –** The seller can check the order number.
- **Order Status –** The seller can check the order status.
- **Payment Status –** Ther seller can check the payment status like open/closed.
- **Action –** The seller can perform the action View and Hide the order details.

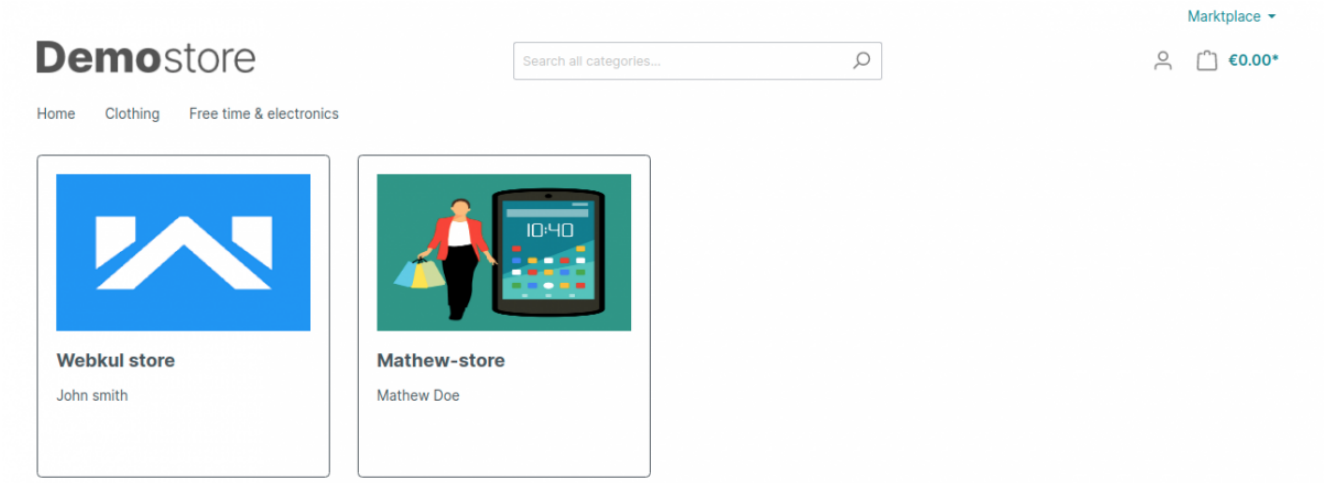
Clicking the “**Order**” link under the column **View** will allow the seller to view the complete order details.

- Customer name
- Customer email
- Payment Method
- Shipping Method
- Commission Amount
- Seller earnings
- Total amount



Marketplace Sellers –

With this option, the seller can check all the registered sellers and his/her details in the marketplace.



If you are looking for the multi-vendor module for Shopware 5 then please check this link – https://webkul.com/blog/shopware-multi-vendor-marketplace/

Support

That’s all about our Shopware multi-seller marketplace module. If you have still any query, please create a support ticket at- **https://webkul.uvdesk.com/en/customer/create-ticket**.



Current Product Version – VERSION 1.1.1

Supported Framework Version – Shopware 6.2.0 and 6.2.2

[/expand]

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shopware – multiseller



Shopware Multi-Seller Marketplace – Webkul Blog

Webkul is the hook for enterprise businesses and helps enterprises to upscale easily with a wider range of ready to use and highly customisable eCommerce centric products.

[expand title="mehr lesen…"]

Introduction

Shopware Multi-Seller (Multi-Vendor) Marketplace for **Shopware 6** will completely transform your Shopware 6 store into the marketplace. With this module, any customer can become the seller and sell their products. If the customer is already

registered at the store then he/she can apply for the seller ship. The seller can manage seller profile, seller products, seller orders. The seller can see the other seller products and information. With this module, the seller can also add product and product variants.

Basic Requirements –

- Our Shopware multi-vendor marketplace module is compatible with Shopware 6.x.x.
- The module will not work with the lower and higher version of Shopware.

Features

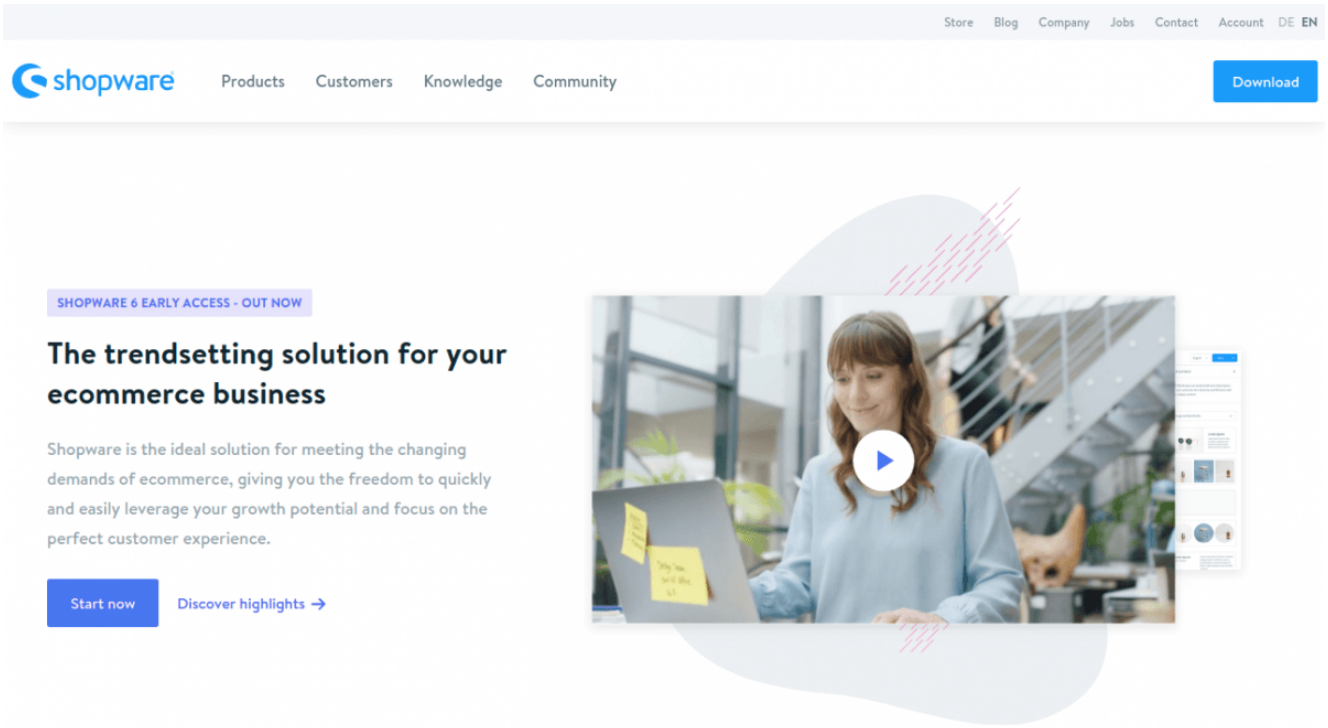
- Customer can become a seller.
- The admin can set the option to auto-approve the seller.
- The admin can set the option to auto-approve the seller's products.
- Seller info on the product page
- The admin can check the seller product information.
- The admin can set the commission percentage.
- Public seller profile having all the information about the seller
- The admin can approve/disapprove the seller and seller's products.
- The seller can manage the seller profile, seller products, seller orders.
- With this module, The seller can create simple and variant products.
- The seller can check other seller's details.
- The code is open-source so it can be easily customized.

What is Shopware?

Shopware is the most used **eCommerce platform** in **Germany**. Shopware is an **enterprise-level platform** based on PHP language. There are **80K plus users** who have installed the

Shopware for managing their products. Shopware is an open-source eCommerce framework. It is growing fastly with great features like **Content Management**, **Drag-Drop design layout**, **Multi-warehouse system**.

Shopware is now starting to enter new European nations and is making a big impact in the UK. You can check here other Shopware modules – https://store.webkul.com/Shopware.html

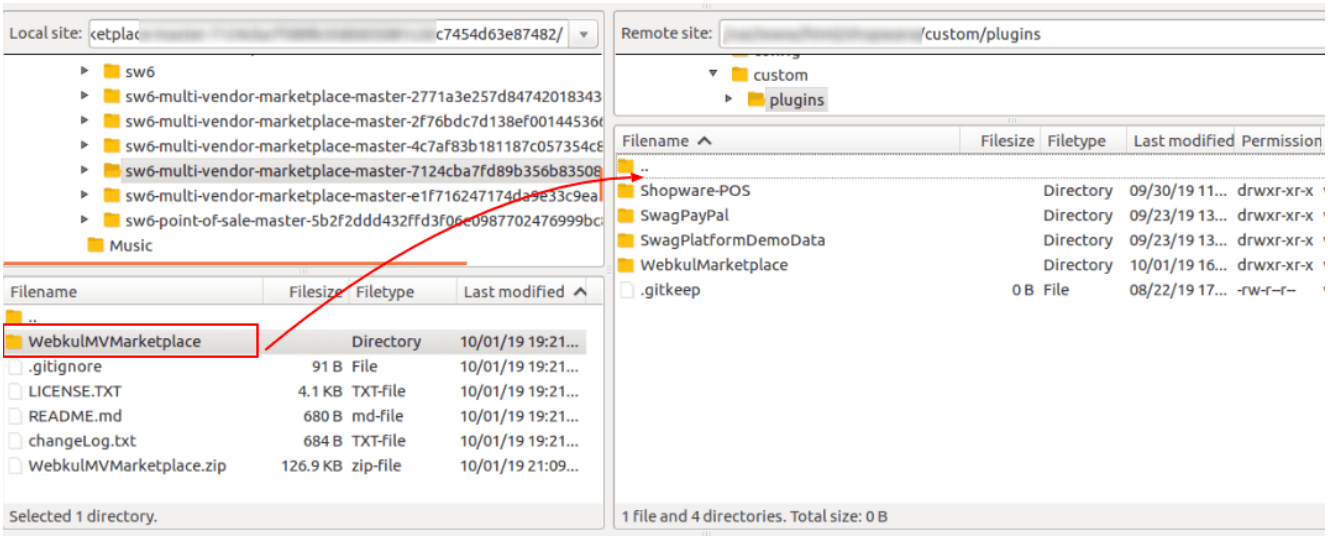


Installation Process

Please find here the installation process with terminal:

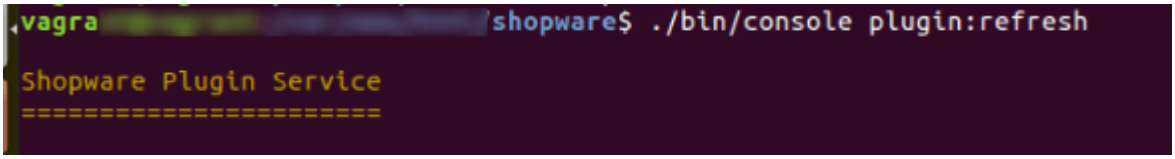
1) Extract the zip file of the Shopware multi-seller plugin.

2) Upload the folder WebkulMVMarketplace to custom/plugins directory of your Shopware 6.



3) Now open the Shopware 6 application in the Terminal.

4) Run the following commands in the Terminal



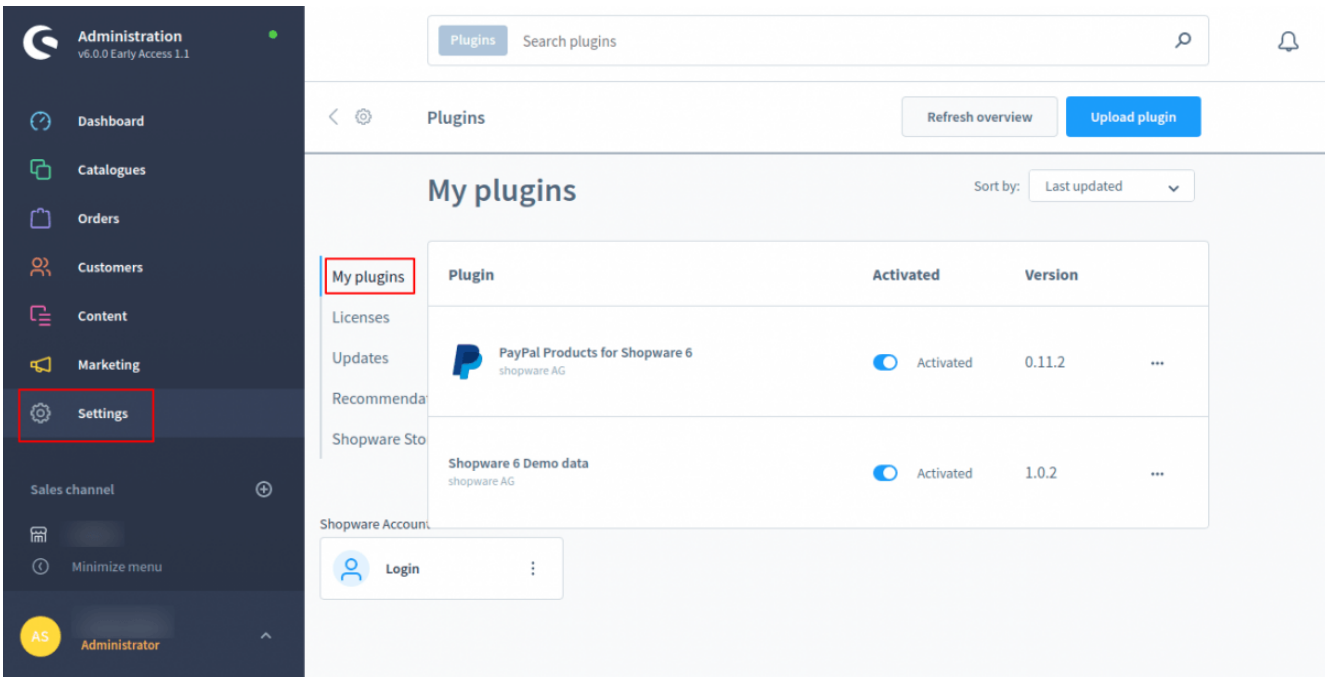
1234	./bin/console plugin:refresh (Insert and list the plugins)./bin/console plugin:install –activate WebkulMarketplace (Installing and activating the plugin)./bin/console c:c (Clearing the cache)./psh.phar administration:build (Building the application)

5) Now refresh the administration.

Please find here the manual installation process:

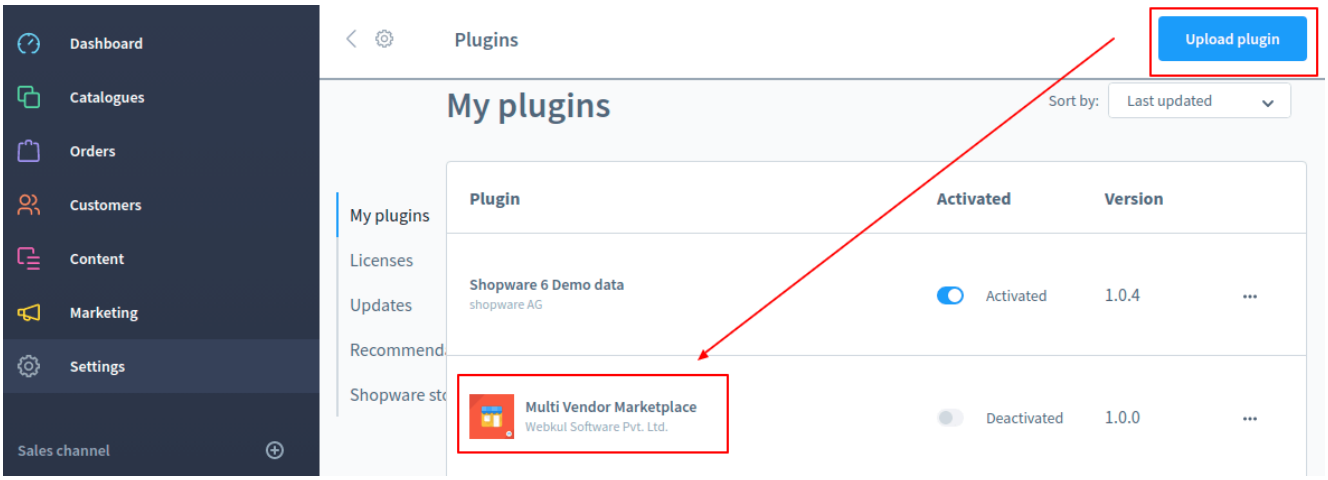
1) Extract the zip file of the plugin.

2) Goto your Shopware 6 installation backend panel and navigate to **Setting -> System -> Plugins** after that you can find all the installed plugin in it.

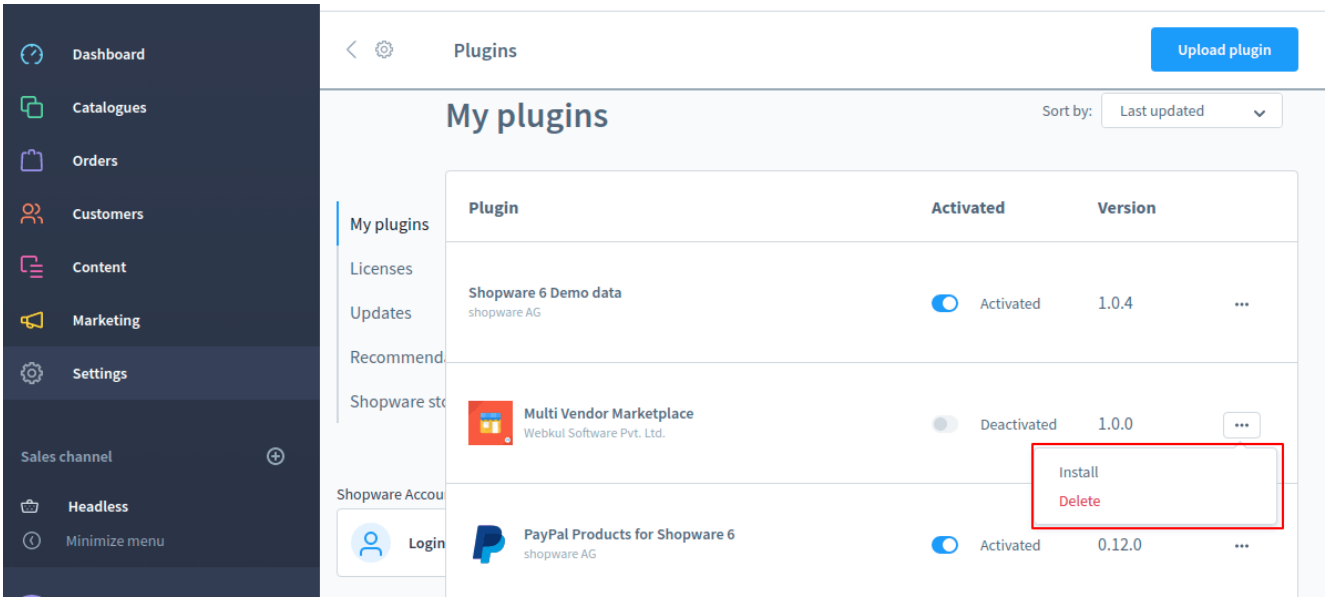


For installing the plugin, the user can click on the **Upload Plugin** button. The user can upload the plugin zip(WebkulMVMarketplace) here.

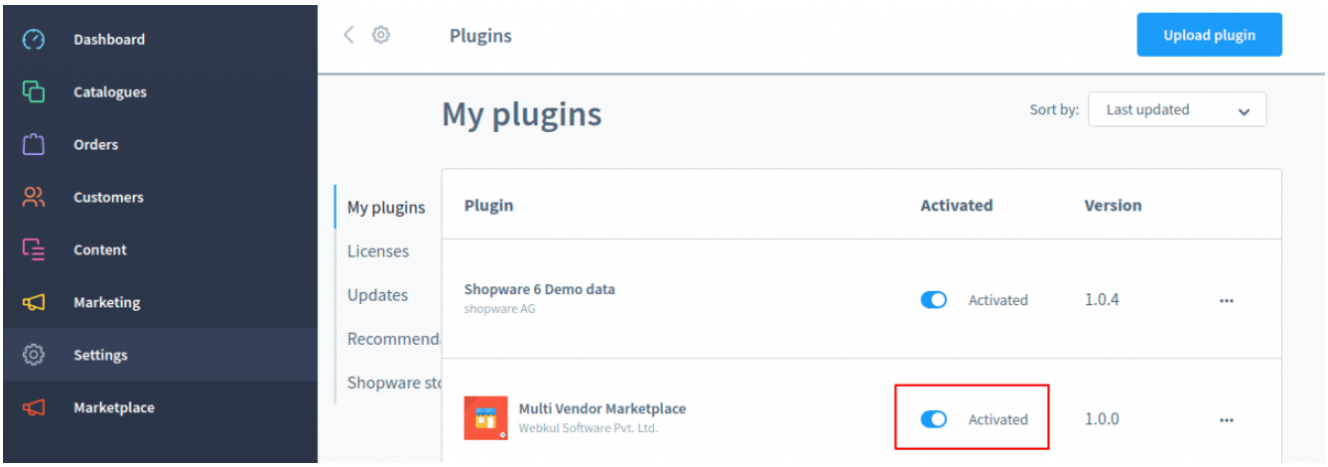
3) After uploading the plugin zip, the user can see the plugin in the list.



4) Now the user can click on the install icon to install the Shopware multi-seller plugin.

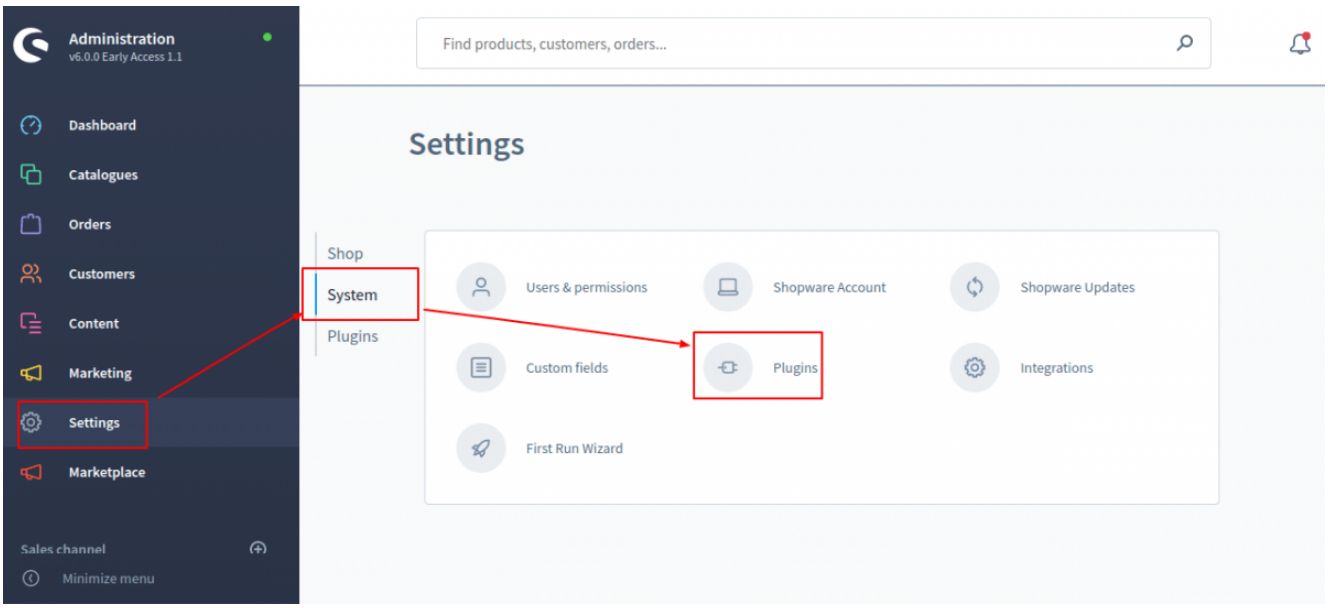


5) After the installation of the plugin, the user can click to activate the plugin.

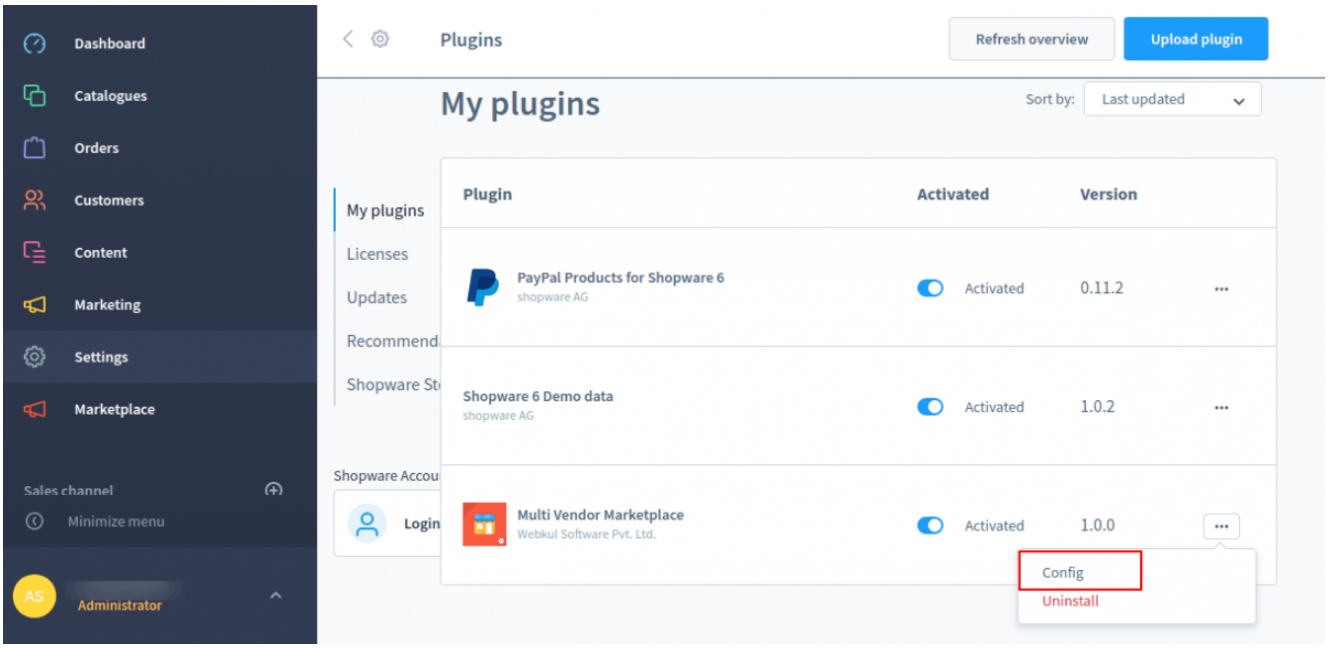


Shopware Multi-Seller Marketplace Configuration

After installing the Shopware multi-seller plugin, the user can navigate to **Setting** -> **System** -> **Plugin.**



After clicking on the plugin, the user can see all the installed plugin in the Shopware. The user can click on the "…" icon for the configuration option of the plugin.



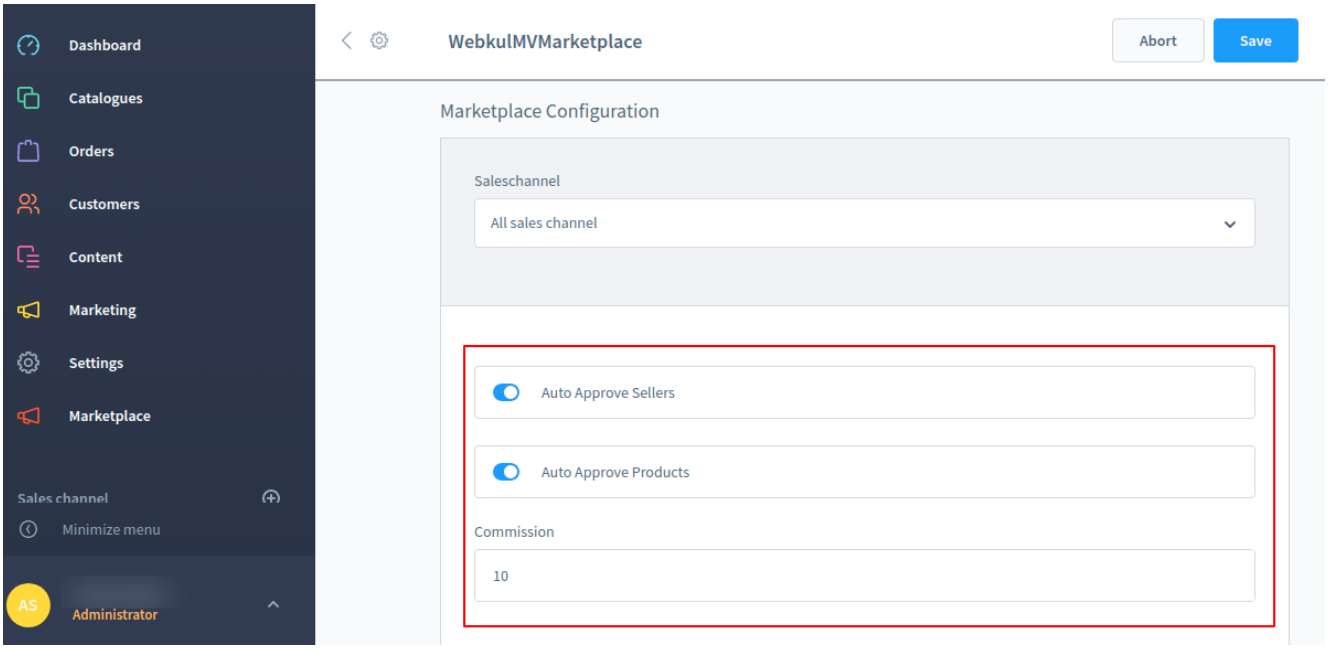
After clicking on the Config icon, the user can see these options:

Auto Approve Sellers – The admin can enable the option to auto-approve the sellers.

Auto Approve Products – The admin can enable this option to auto-approve the seller's products.

Commission – Here the admin can set the commission percentage.

Let us say as an example there is a seller S1 and his/her product(P1) price is 100 USD so on the sale of product P1 seller will get 80 USD and admin will get 20 USD as commission if the admin will set the 20% commission.



After entering the details, the admin can click on the Save button.

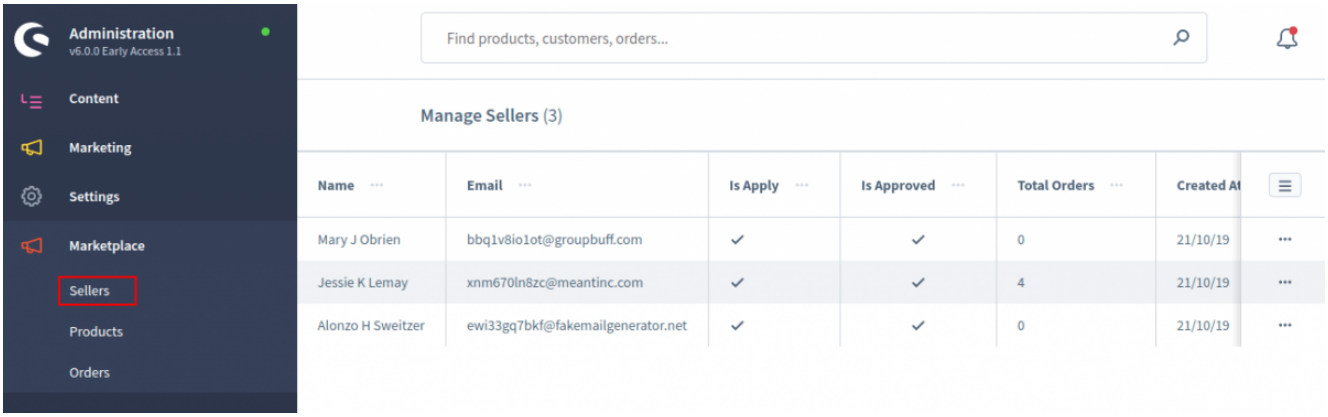
Shopware Multi-Seller Marketplace Admin Panel

For the Shopware Multi-Seller Marketplace admin option, the user can see the marketplace icon at left menus in Shopware6 backend.

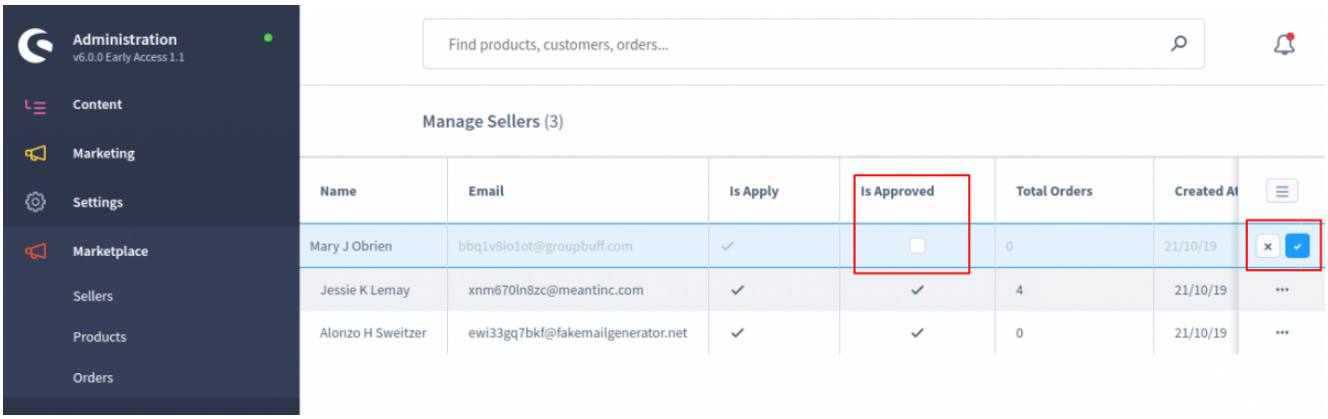
Here the user can see these options:

Sellers – The admin can see all the sellers register at the Marketplace. The admin can see these details in the seller's grid.

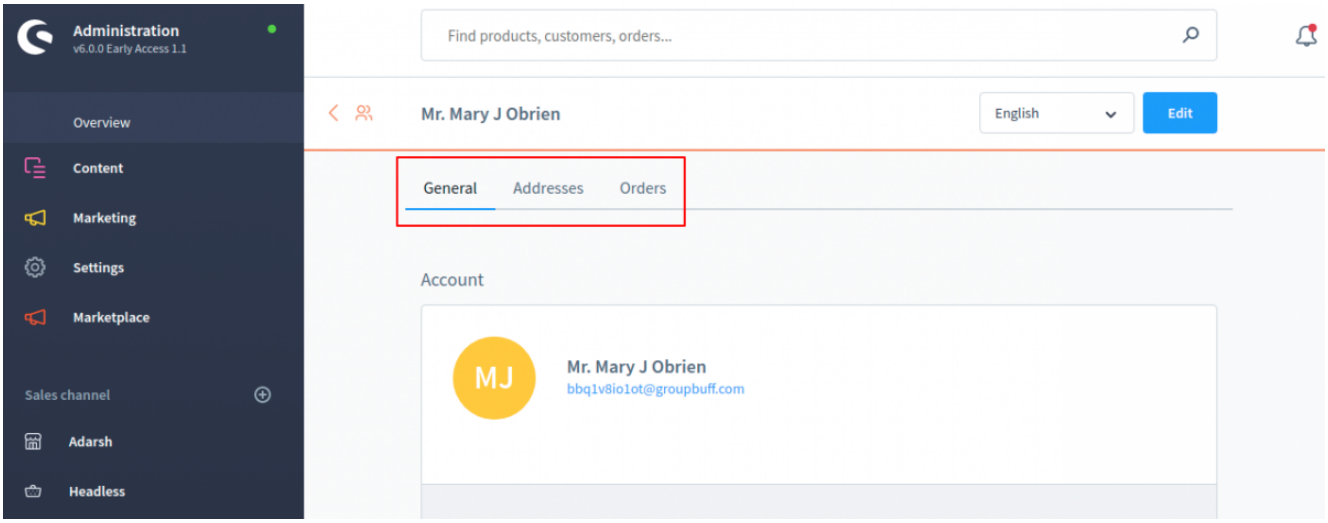
- Name
- Email
- Is Apply
- Total Orders
- Created at



The admin can approve and disapprove the seller from the admin panel and click on the **Is approved** button to disapprove the seller.



The admin can also check the seller details after clicking on the seller's name.

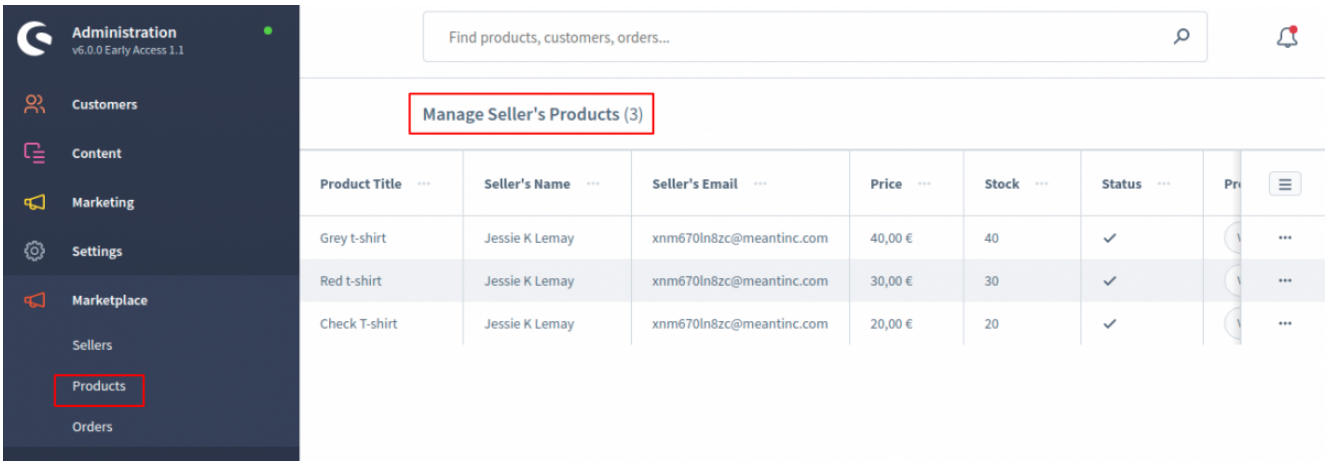


After clicking on the seller name, the admin can see these seller's details.

- General
- Addresses

- Orders

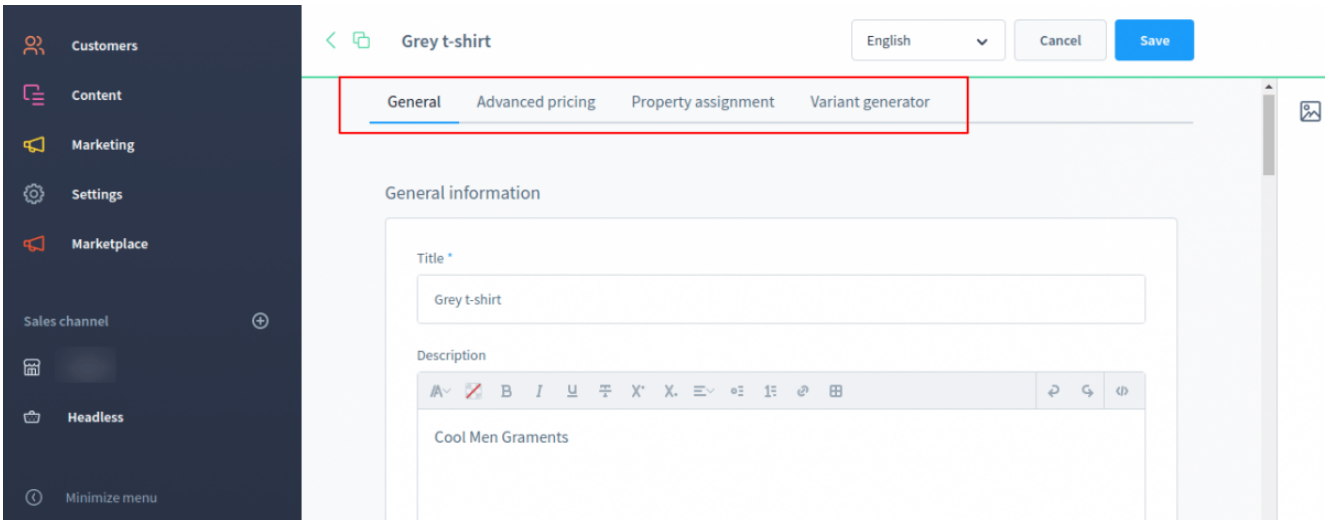
Products – Here the admin can see all the products created by the sellers in the marketplace. The admin can see the details of the products.



In the seller’s product grid, the admin can see these details.

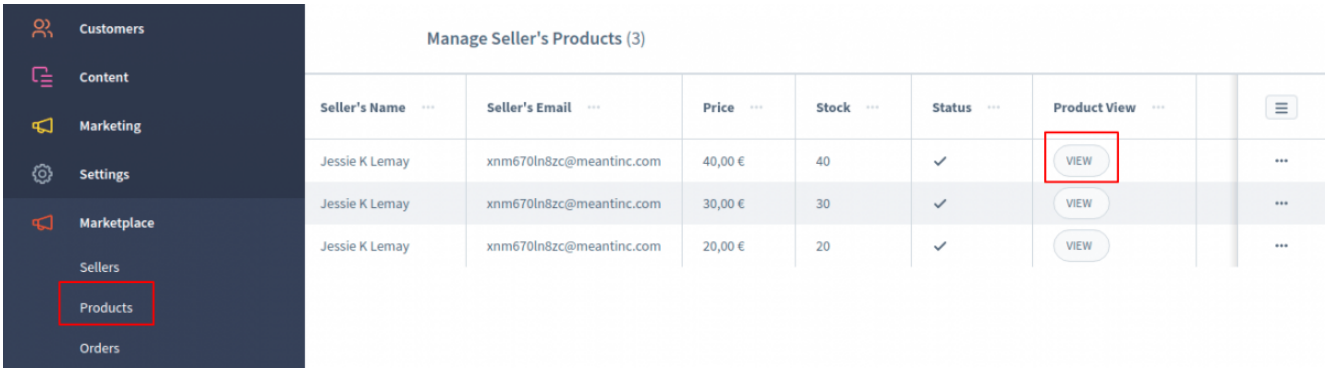
- Product’s Title
- Seller’s Name
- Seller’s Email
- Price
- Stock
- Status
- Product’s View

The admin can see the seller product details and edit them. All the changes will be reflected in the front-end.

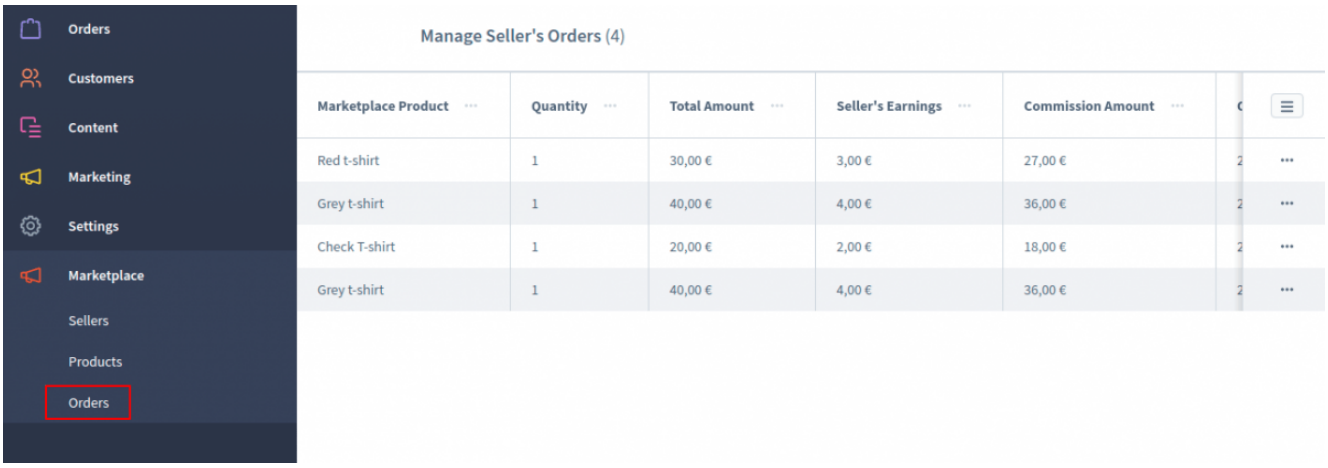


The admin can also click on the “view” button to see the

products at the front-end.



Orders – Here the admin can see the seller's order created by the customer in the marketplace.

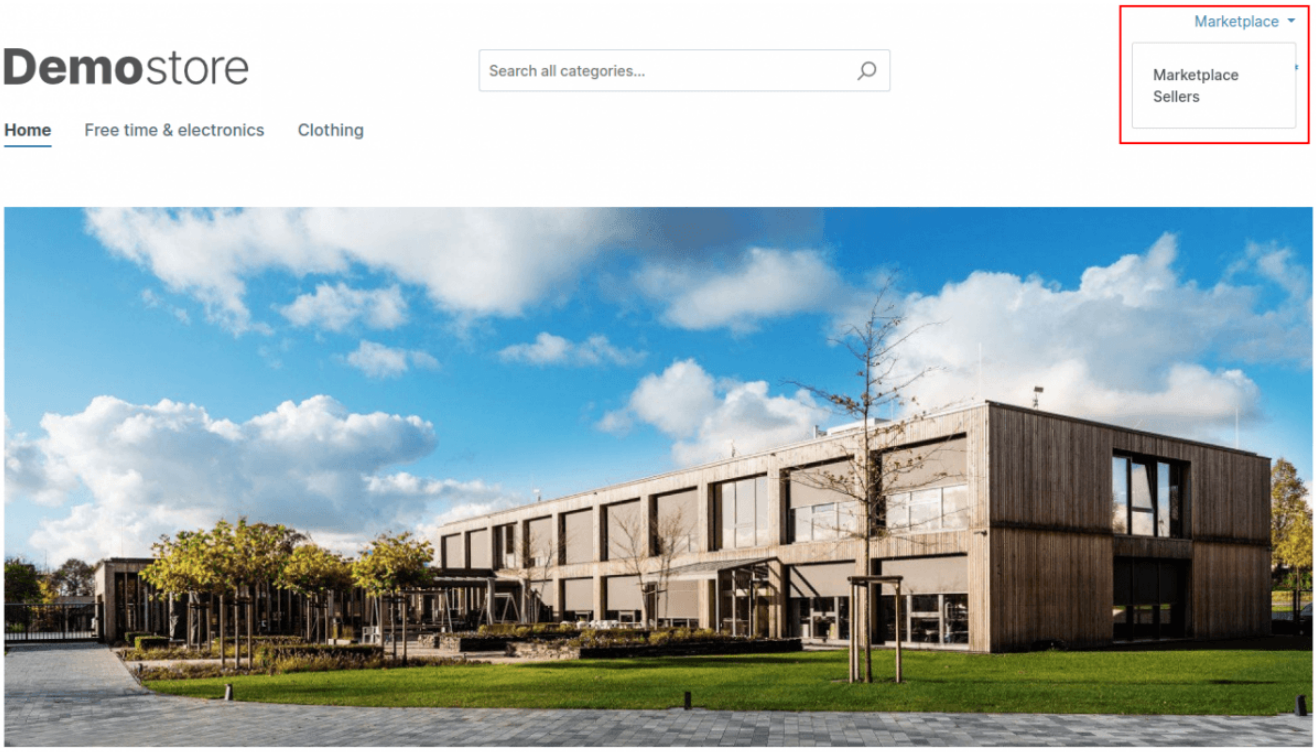


The admin can see these details in the seller's product order grid.

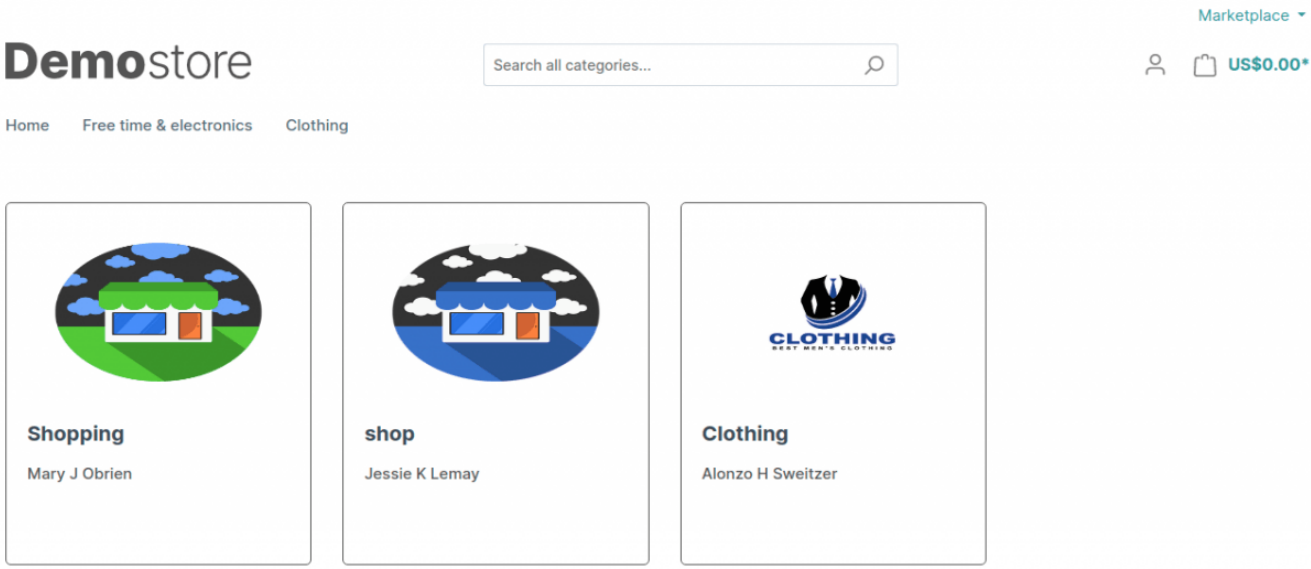
- Marketplace Product
- Quantity
- Total amount
- Seller's Earning
- Commission Amount
- Created at

Shopware Multi-Seller Marketplace Front-end

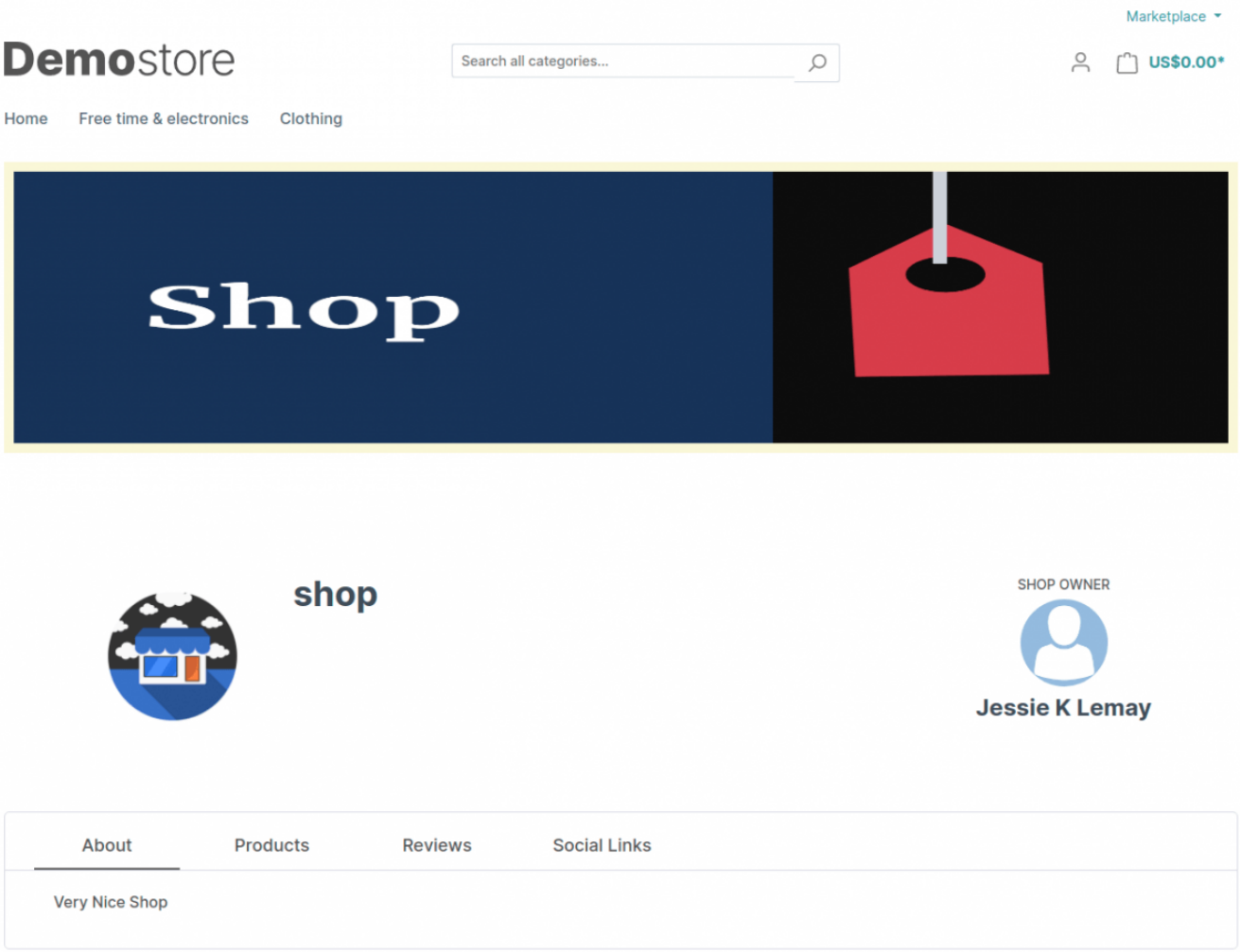
After the installation of the Shopware6 multi-seller module, there will be an icon "**Marketplace**" on the right side of the screen.



The customer can click on the Marketplace Sellers icon under the Marketplace. After that, the customer will be able to see all the marketplace sellers registered at the marketplace.



The customer can see the details of the seller after clicking on the seller profile.

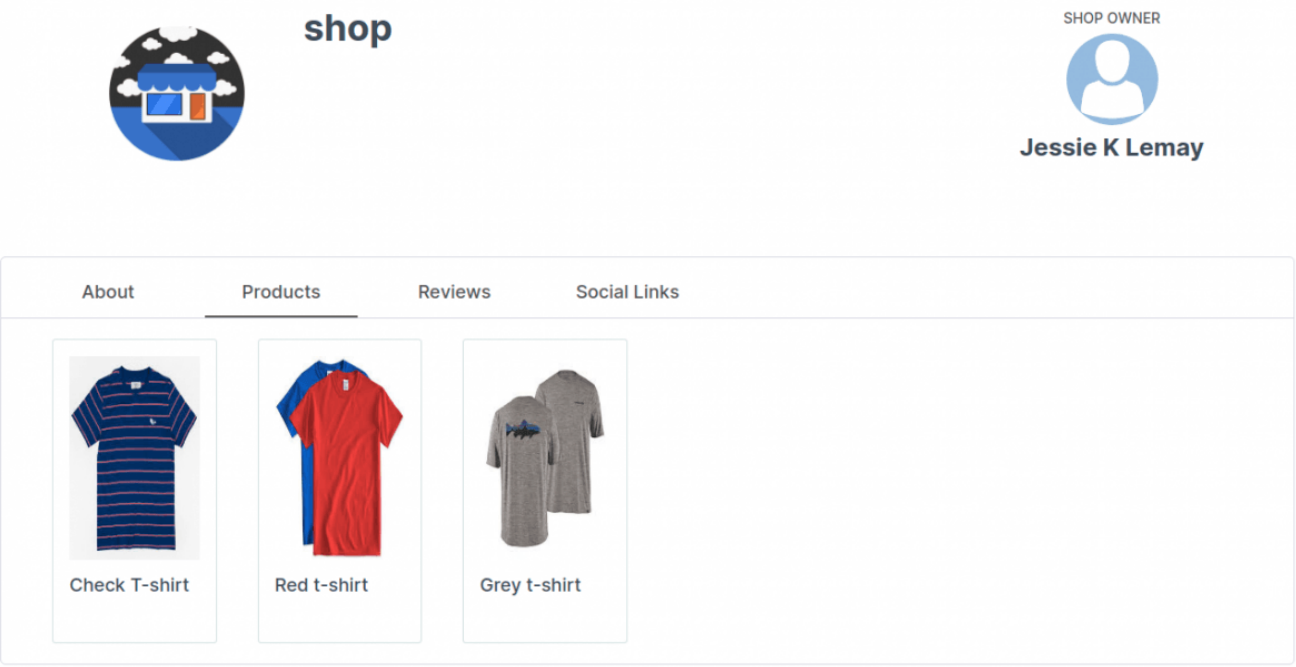


Here the customer can see the seller details like these:

About – Here the customer can check about the seller.

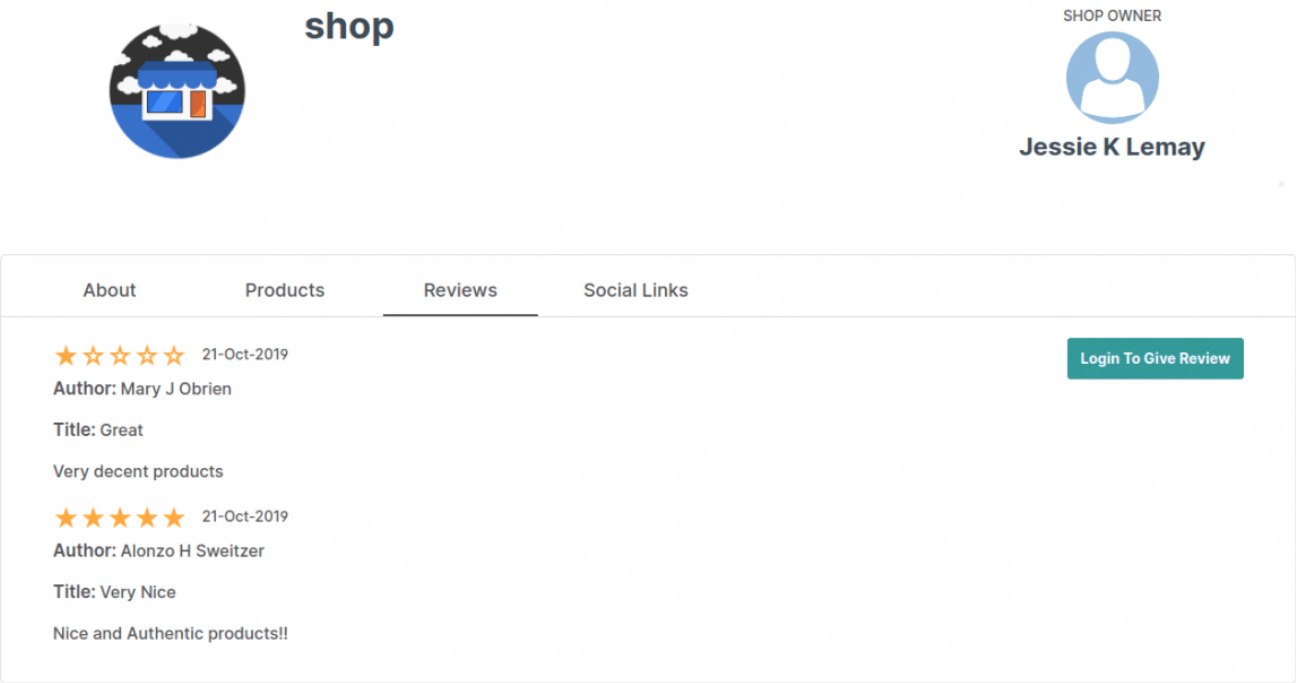
Products – Here the customer can see the seller products and details.





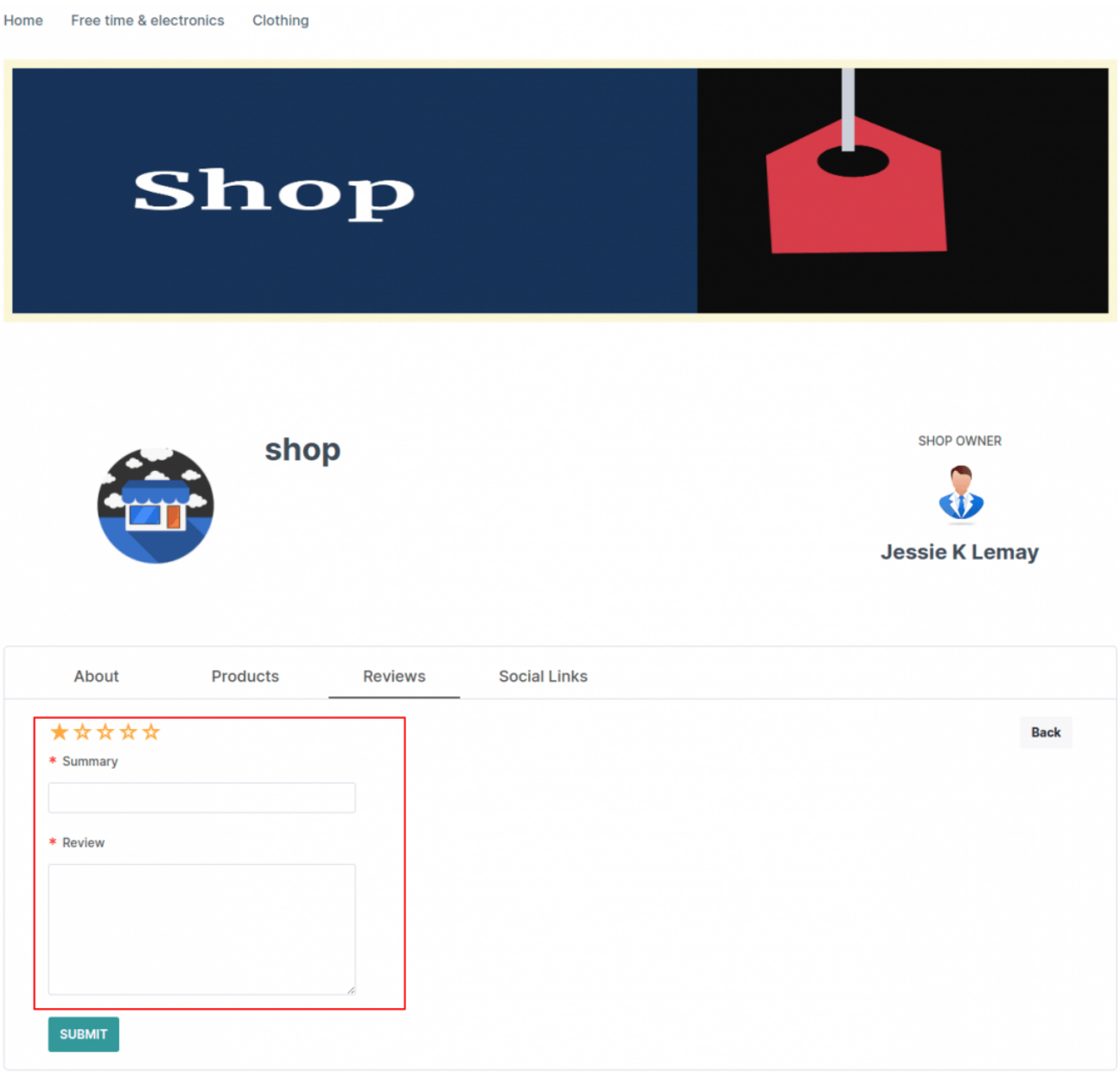
Reviews – Here the customer can check the seller reviews.



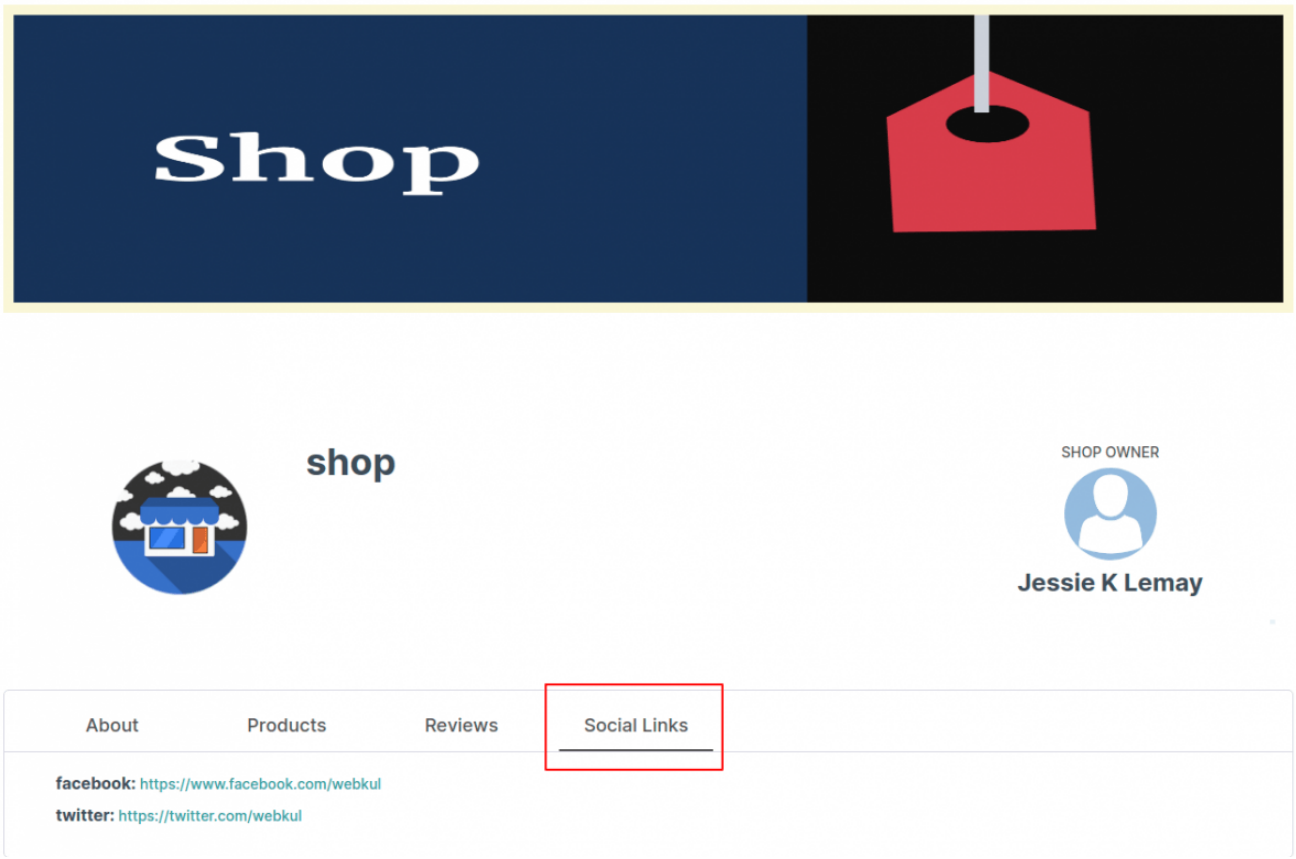


The customer can also login to review the seller. The customer can enter these details:

- **Ratings –** The customer can rate the seller in the marketplace.
- **Summary –** The customer can also add a summary of the review.
- **Review –** The customer can add a review of the seller.

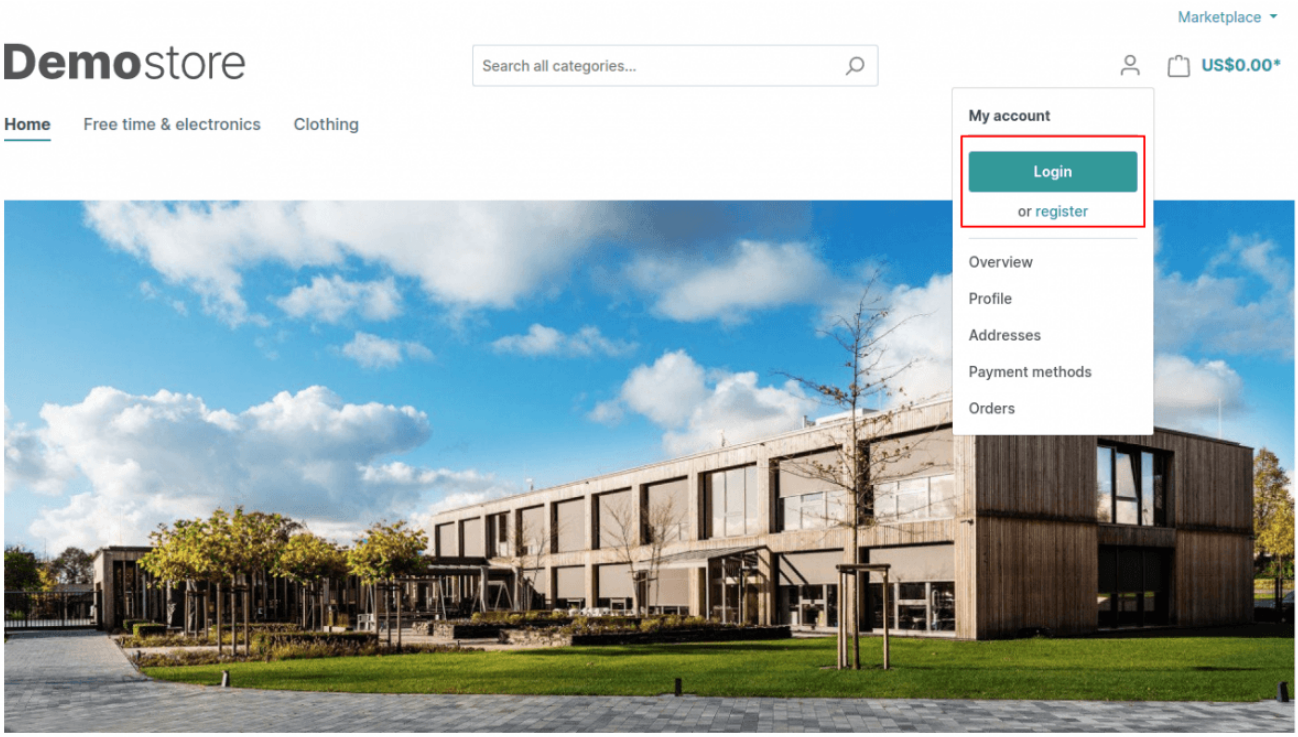


Social Links – Here the customer can check the seller’s social media profiles.

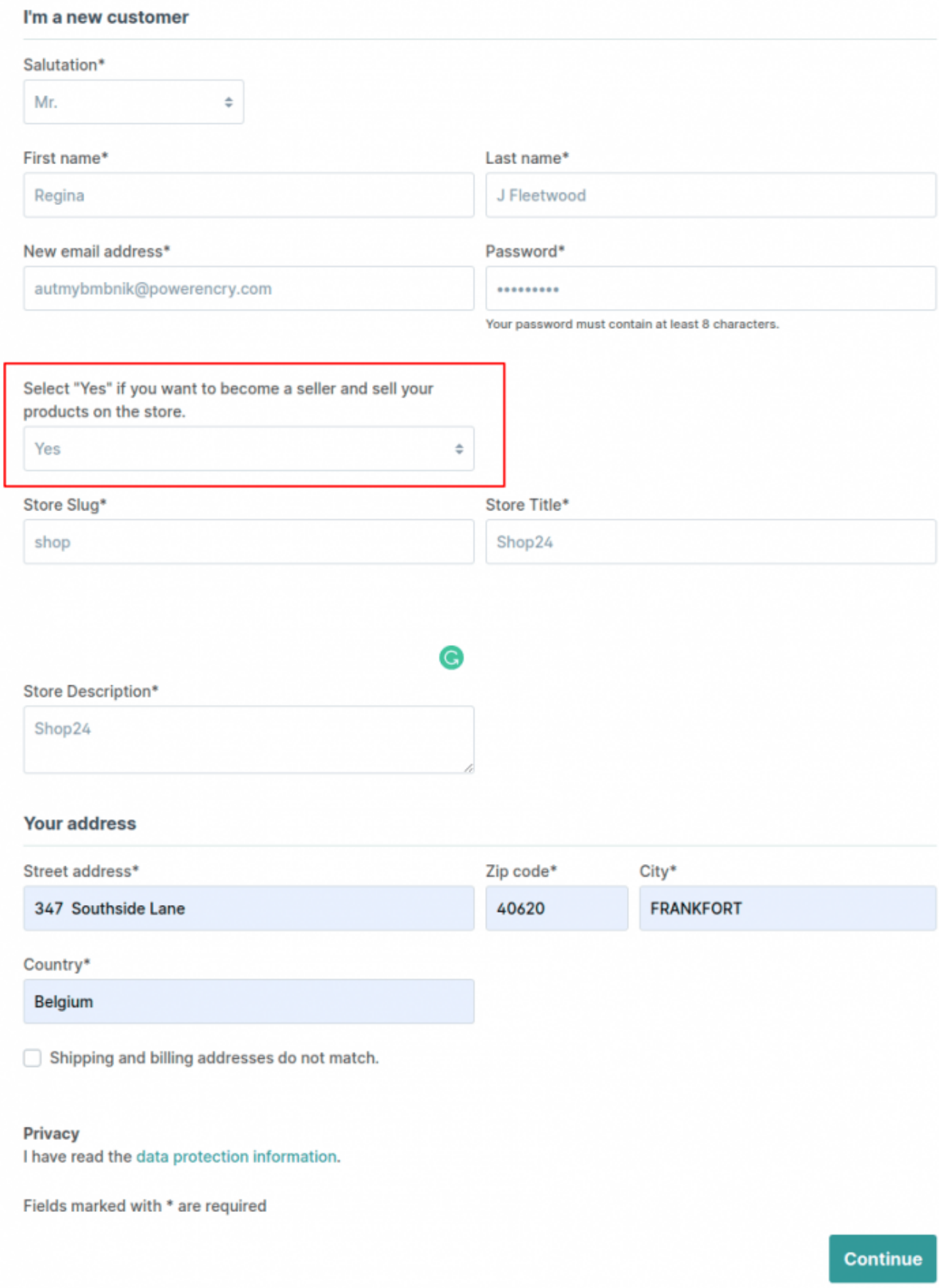


Shopware Multi-Seller Marketplace Seller Login

The customer can register himself/herself at the Shopware multi-seller marketplace after clicking on the **Register** button at the front-end. If the customer already registered at the Marketplace then he/she can click on the login button.



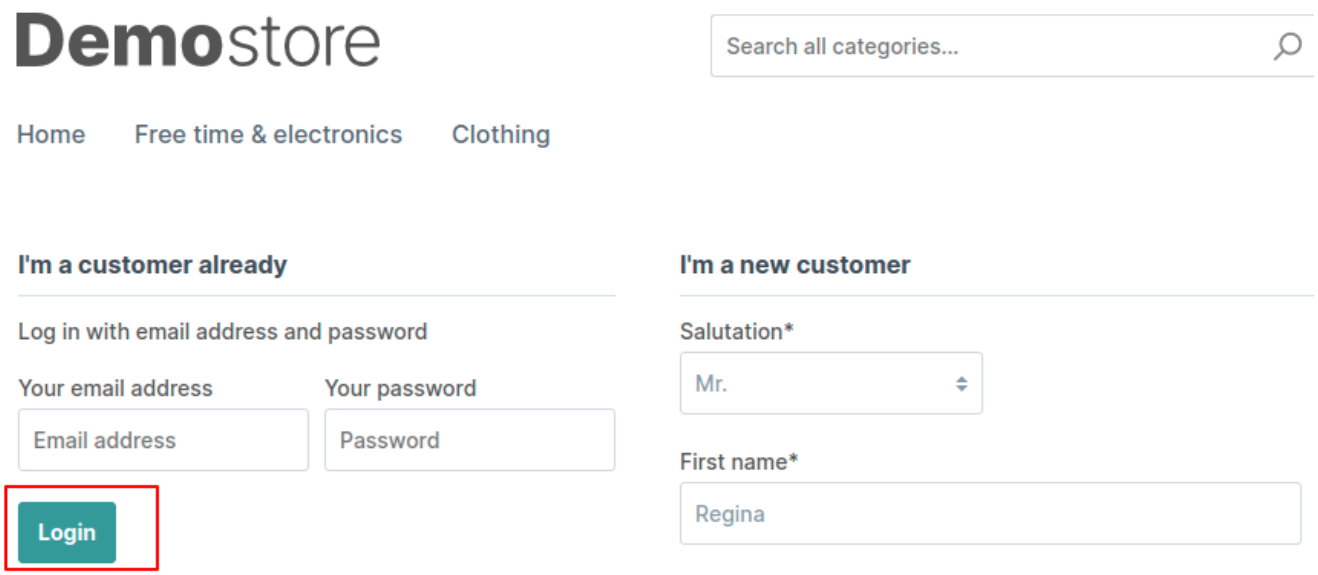
After clicking on the “Register” Button the customer can see the registration page. Here the customer can enter his/her details.



The customer can become the seller after selecting the “Yes”

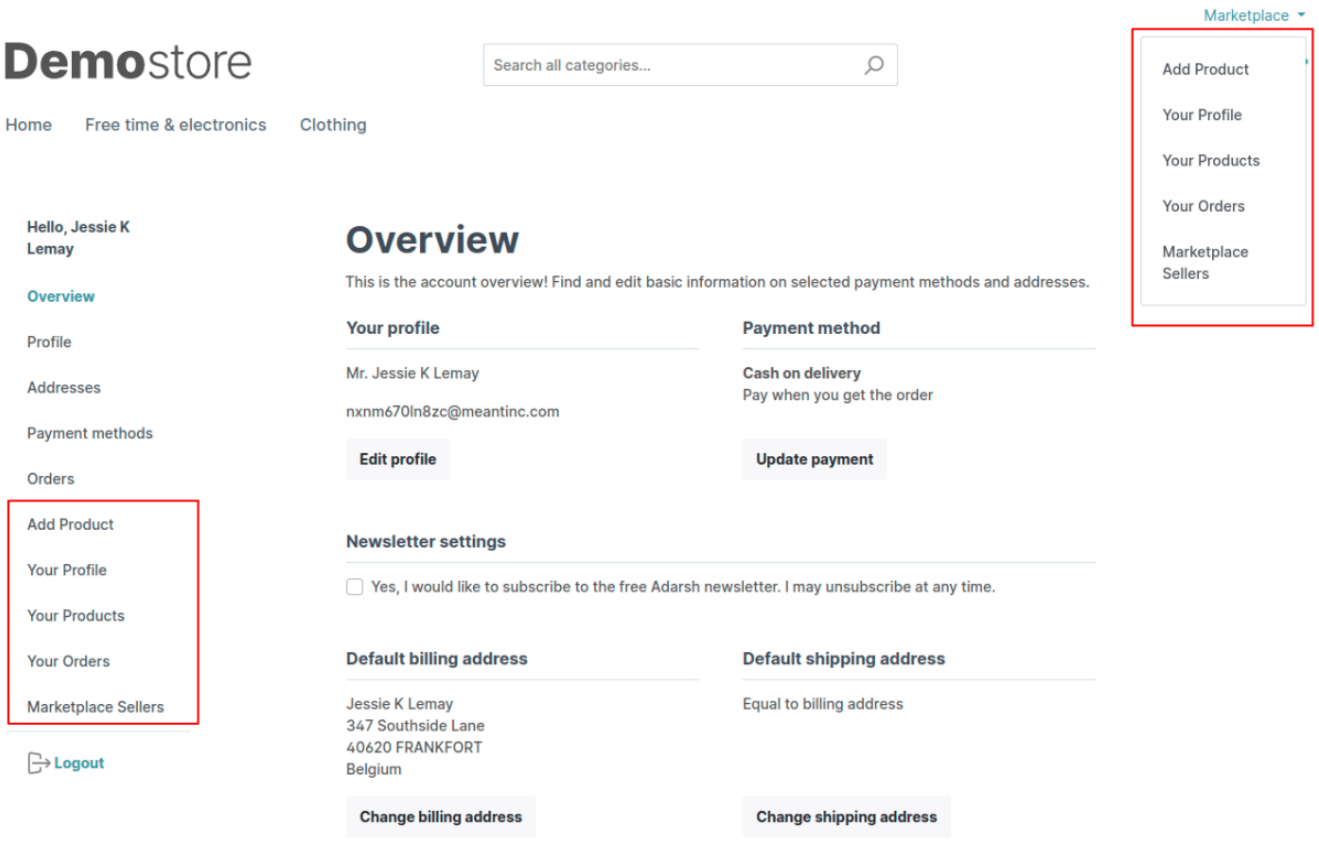
option in the **“Select “Yes” if you want to become a seller and sell your products on the store.“**.

After the registration, the seller can log in to the Shopware multi-seller Marketplace.



After the login, the seller can see these seller’s options.

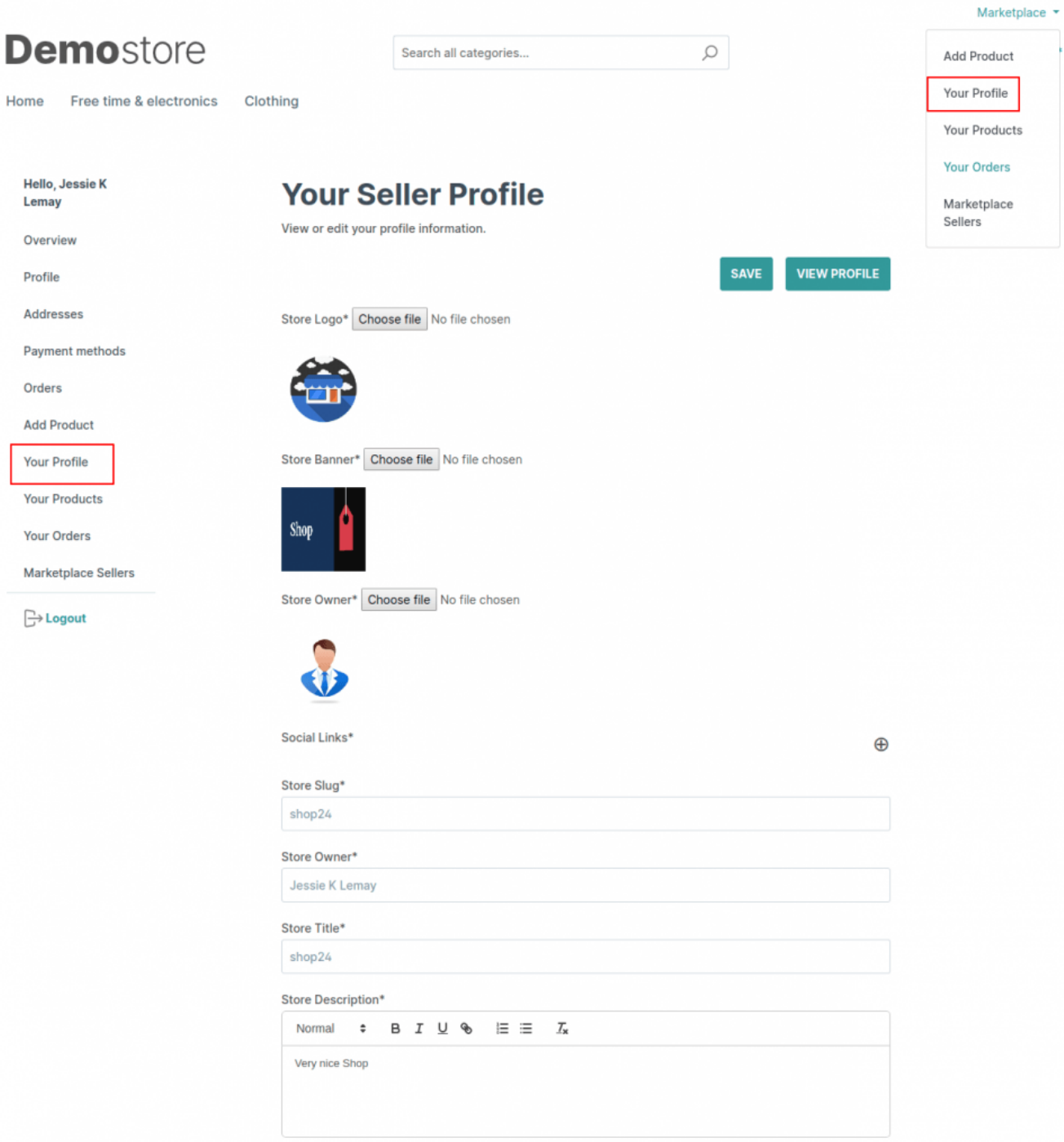
- Add Products
- Your profile
- Your orders
- Marketplace Sellers
- Your Products



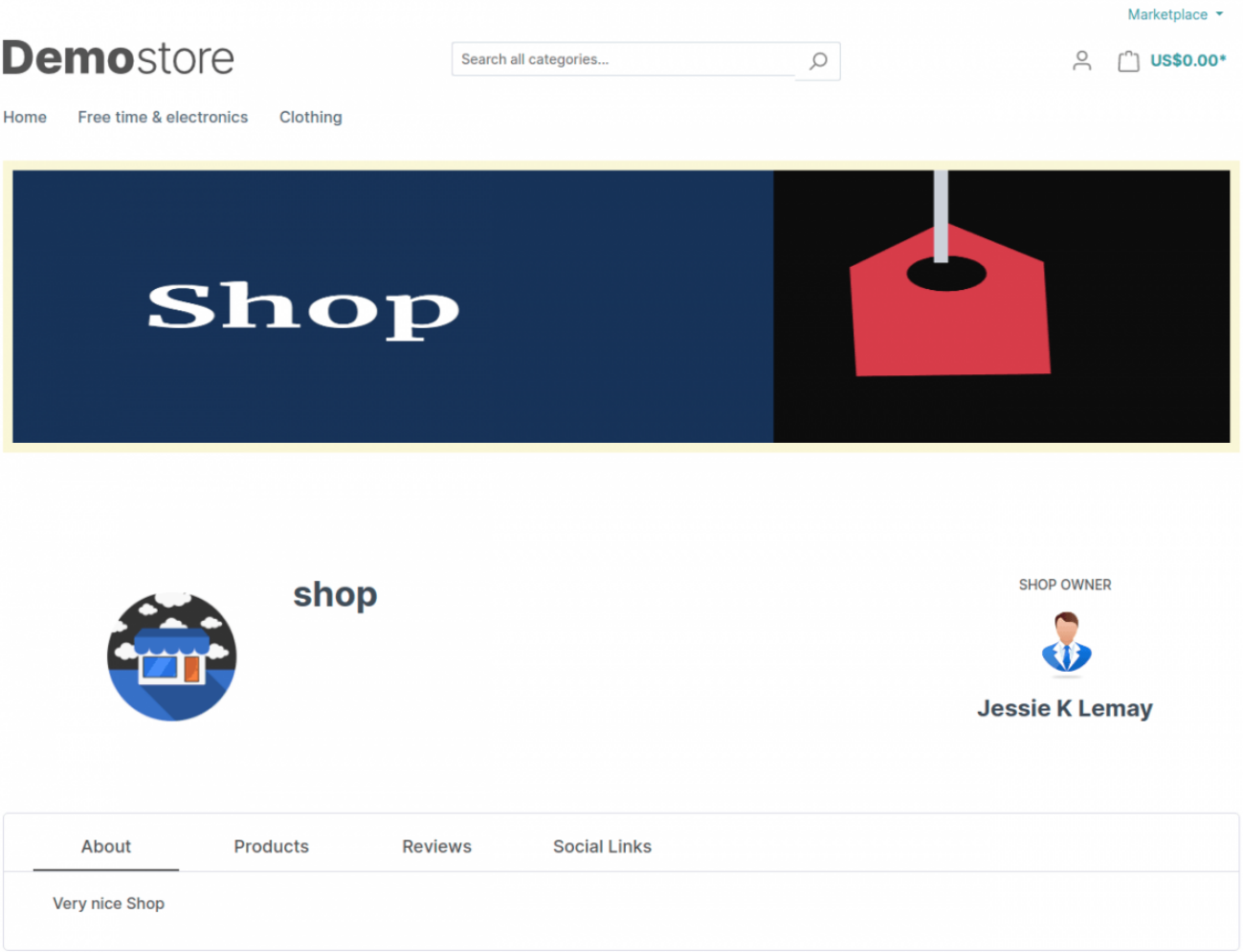
Your Profile –

After the login, the seller can add the seller profile. The seller has to enter these details.

- Store Logo
- Store Banner
- Social links
- Store Owner
- Store Slug
- Owner Name
- Store Title
- Store Description



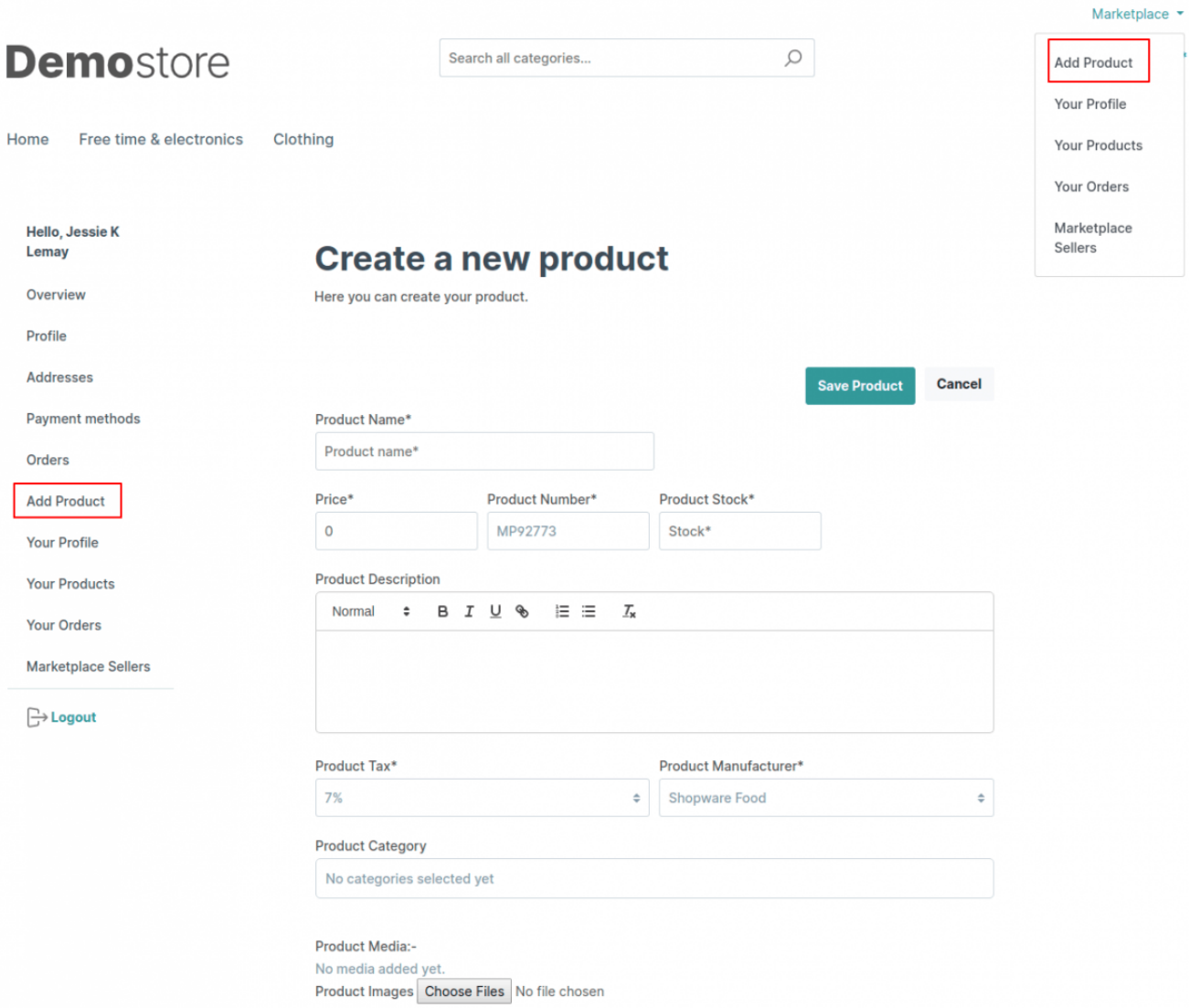
After adding the store profile details, the seller profile will be looking like this.



Add Products –

The seller can add the product at the Marketplace. The seller has to enter these details to create the products.

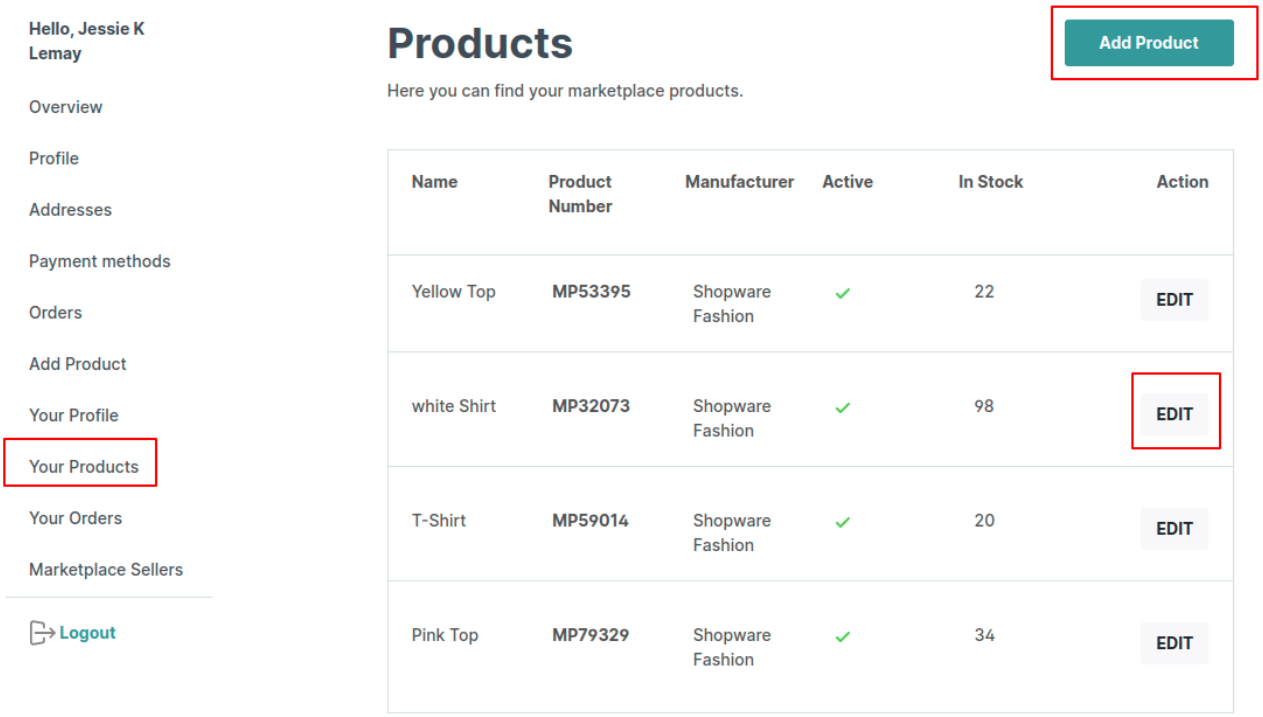
- Product name
- Price
- Product Number
- Product Stock
- Description
- Product Tax
- Product Manufacturer
- Media Files
- Product categories



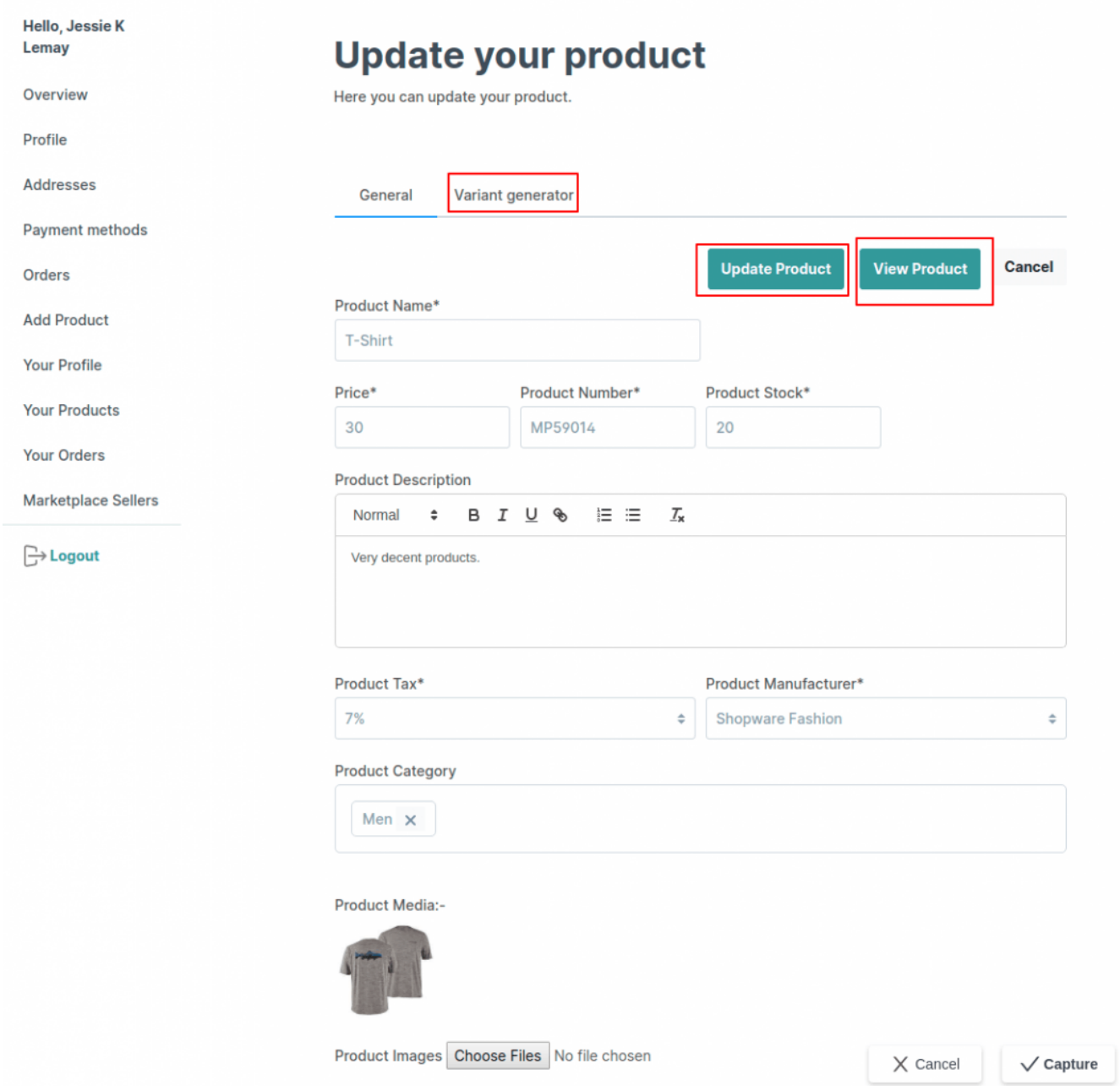
After saving the products, the seller can see the products in the marketplace seller's products grid.

Your Products –

The seller can see all the products created by him/her.

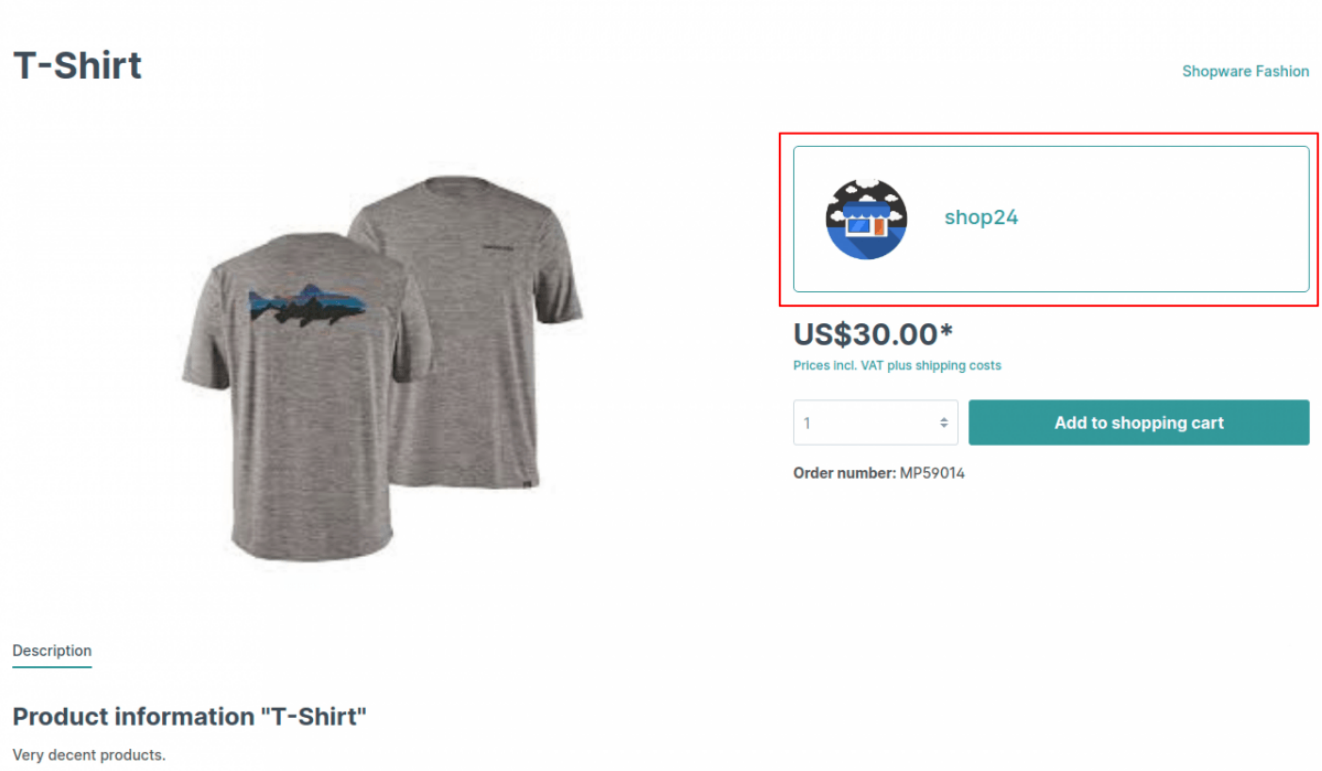


The seller can add a new product here and also edit the product. To edit the product, the seller has to click on the “**Edit**” button. Here the seller can see the options.

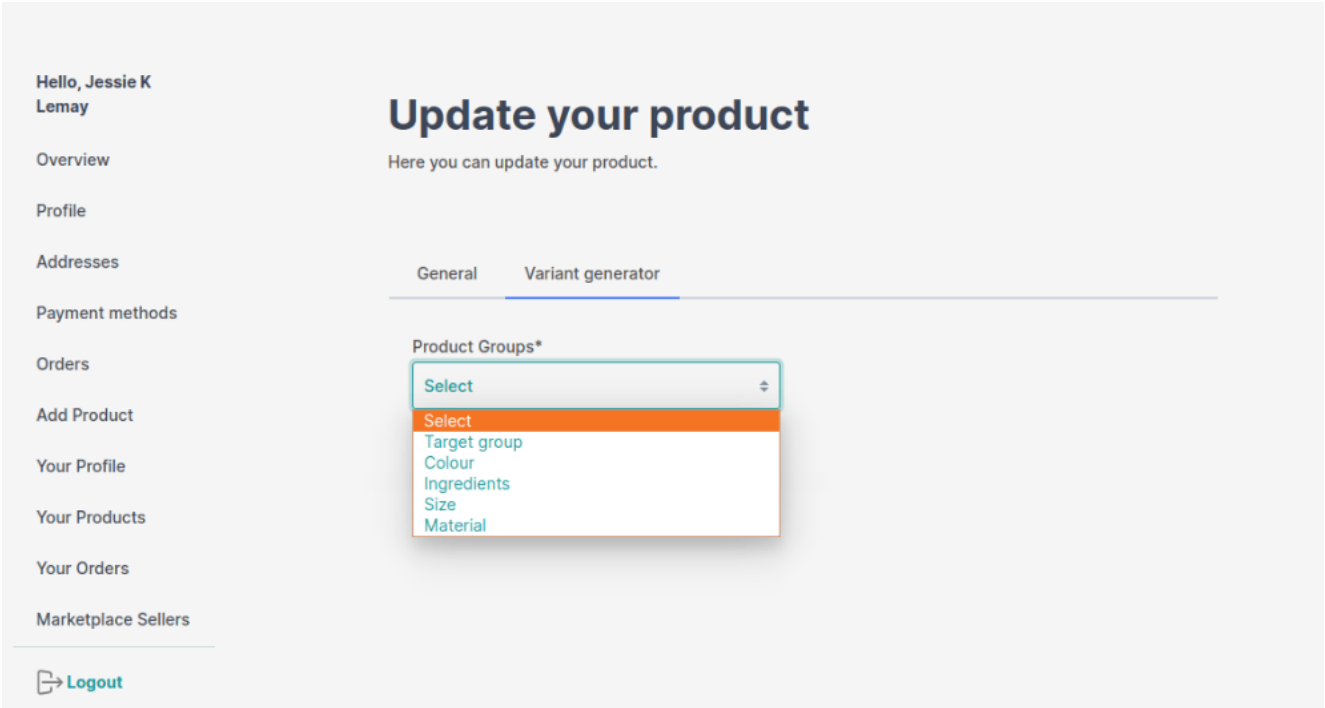


Update Product – Using this option, the seller can update the created products.

View Product – The seller can click on the “View Product” to check the product on the product page. On the product page, the seller can also see his/her details.



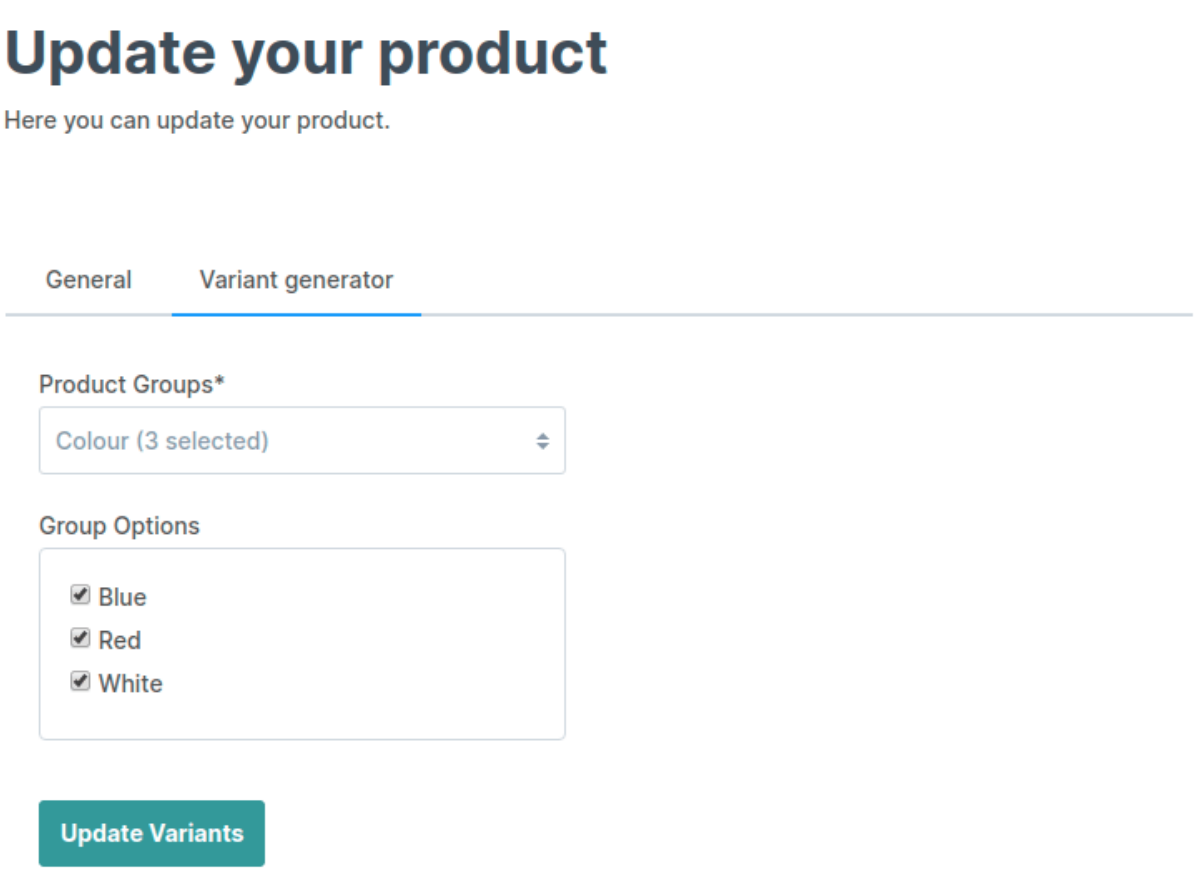
Variant Generator – The seller can add/generate the variant of the product here.



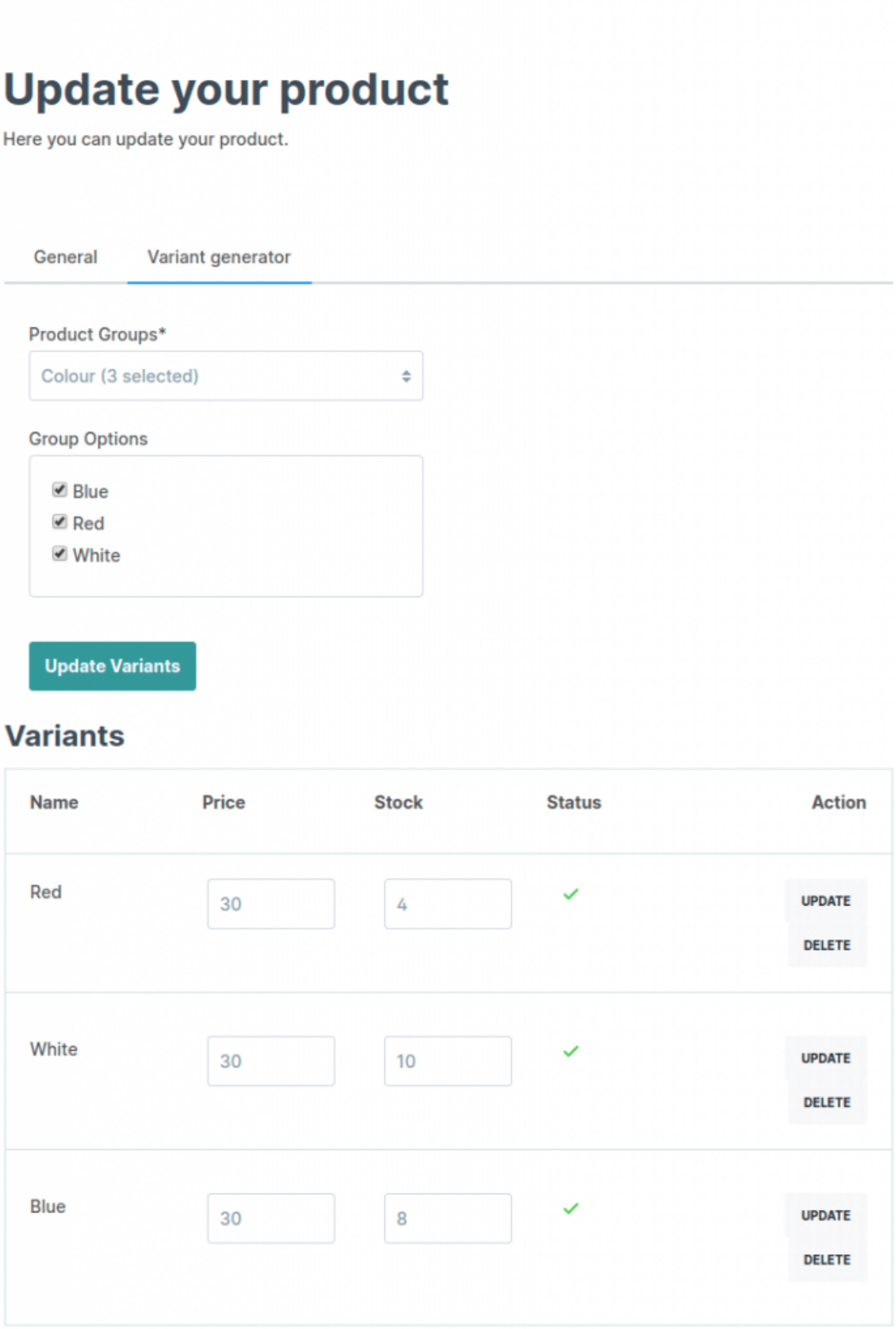
For creating the variant, the seller can select the “**Product Groups**” after that the seller can see the seller group option for creating the product variant.

For example: If the seller will select the “Colour” product

group then he/she will be able to see the “Group Options” like “Green”, “White”, “Blue”.



After that, the seller can click on the “Update Variant” to generate the variant products.



Here the seller can edit the details of the variant products –

Price – The seller can change the price of each variant product.

Stock – The seller can change the stock of each variant

product.

The seller can click on the “Update” button to update the variant products. The seller can also delete the variant product. After the changes, the seller can see the product at the front-end like this.



Your Orders –

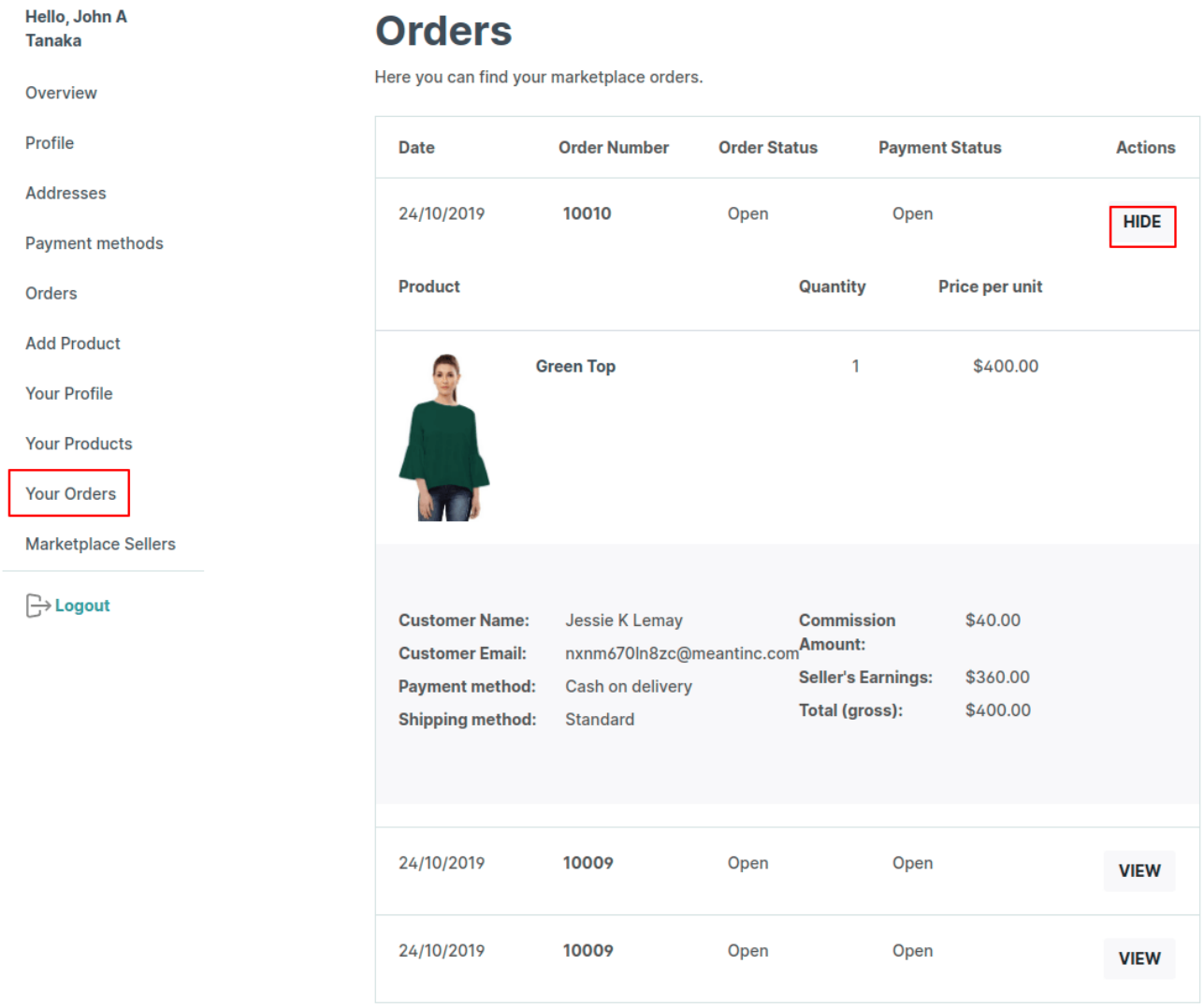
Here the seller can see the order created by the customer. The seller can see these order details:

- **Date –** The seller can see the product order date by the customer.
- **Order Number –** The seller can check the order number.
- **Order Status –** The seller can check the order status.
- **Payment Status –** Ther seller can check the payment status like open/closed.
- **Action –** The seller can perform the action View and Hide the order details.

After clicking on the view order icon, the seller can see these details:

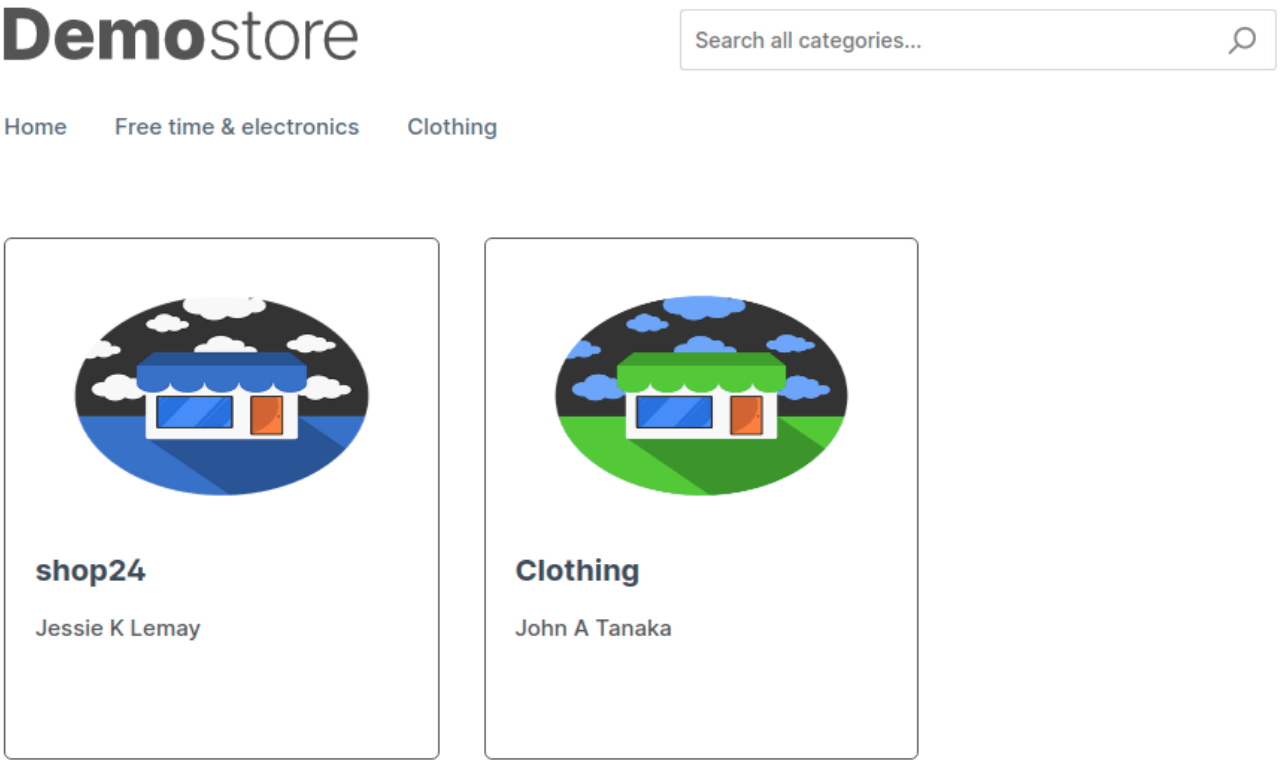
- Customer name
- Customer email

- Payment Method
- Shipping Method
- Commission Amount
- Seller earnings
- Total amount



Marketplace Sellers –

With this option, the seller can check all the registered sellers and his/her details in the marketplace.



If you are looking for the multi-vendor module for Shopware 5 then please check this link – https://webkul.com/blog/shopware-multi-vendor-marketplace/

Support

That’s all about our Shopware multi-seller marketplace module. If you have still any query, please create a support ticket at- **https://webkul.uvdesk.com/en/customer/create-ticket**.

[/expand]

Shopware – Testumgebung mit 1

Klick einrichten

Amazon Dropdown Menü Professionell

Amazon Dropdown Menü Professionell

Wenn Sie dieses Menü installiert haben, müssen Sie das Shopware Plugin

[expand title="mehr lesen…"]

(2) 70,00 € * Gratis **Updates** und **Support** für 12 Monate (Subscription)

Support durch coolbax TestenDemo Quelloffen 363 Downloads Verfügbare Bundles Sticky Menü + Amazon Dropdown Menü 89,99 € * Statt 109,00 € * Bundles anzeigen Dieses Plugin ist für Shopware 6 verfügbar Voraussichtlich verfügbar ab Juli 2020 Dieser Hersteller reagiert **schnell** auf Supportanfragen Bewerten Plugin melden

- Version 2.3.5
- Letztes Update 07.11.2019
- Unterstützte Sprachen
- Support von coolbax
- Kompatibel mit 5.0.0 – 5.0.4 5.1.0 – 5.1.6 5.2.0 – 5.2.27 5.3.0 – 5.3.7 5.4.0 – 5.4.6 5.5.0 – 5.5.10 5.6.0 – 5.6.6

Bundles

Sticky Menü + Amazon Dropdown Menü Lagerabgleich + Bestellimport 89,99 € * Statt 109,00 € *



1x Sticky Menü Professionell coolbax 39,00 € *



1x Amazon Dropdown Menü Professionell coolbax 70,00 € *
Beschreibung Bewertungen 2
InstallationsanleitungÄnderungenDemo

Produktinformationen

Wenn Sie dieses Menü installiert haben, müssen Sie das Shopware Plugin „Erweitertes Menü“ deaktivieren.

Amazon Dropdown Menü Professionell

Sie sind ein großer Fan von dem Aufbau und der Darstellung des Amazon Menü? Jetzt haben Sie die Möglichkeit diese Darstellung in Ihren Shop einzusetzen und nach ihren Vorstellungen anzupassen. Einen Platzmangel bei der Darstellung der Hauptkategorien kann es nicht mehr geben, da diese zusammengefasst unter dem Punkt „Alle Kategorien“ angezeigt werden. Gestalten Sie jede einzelne Hauptkategorie individuell mit Bildern und Texten. Zudem können die Layouteinstellungen, welche in dem Plugin festgelegt wurden, noch einmal individuell für jede einzelne Hauptkategorie geändert werden. Der entstandene Freiraum im Header kann mit bis zu fünf ausgewählte Shopseiten ausgefüllt werden.**Im Demoshop testen**
Das Handbuch ansehen

Funktionsumfang & Vorteile

- Darstellung von unbegrenzte viele Hauptkategorien

- Integration von Bildern mit Positionsangabe
- Zwei Möglichkeiten Texte hinzuzufügen
- Badge hinterlegen (z.B. NEU oder SALE)
- Fünf ausgewählte Shopseiten können prominent im Header angezeigt werden
- Weitere Einstellungsmöglichkeiten:
    - Höhe und Spaltenlayout des Submenü (ein- bis vierspaltig)
    - Diverse Farbeinstellungen für das Menü
    - Layouteinstellungen für Kategoriespalten (ein- bis vierspaltig)

Geben Sie Ihren Kunden einen Hinweis

Badge´s weisen auf die wichtigsten Erneuerungen innerhalb einer Kategorie hin. Egal ob ein Hauptmenüpunkt neu hinzugefügt wurde oder ob gerade eine heiße Sale-Aktion stattfindet. Mit den Badge´s informieren Sie Ihre Kunde bereits bei der Sichtung der Navigationsstruktur darüber. Schriftfarbe, Hintergrundfarbe und das Schlagwort können individuell gewählt werden. Pro Hauptnavigationspunkt ist nur ein Badge vorgesehen.

Bilder gehen über das Menü hinaus

Ansprechende Bilder bzw. Werbung kann im Submenü eingefügt und mittels Positionsangabe platziert werden. Durch diese Positionsangabe ist es möglich, das Bild über das Submenü erscheinen zu lassen um somit einen schönen Effekt zu schaffen. Ein kleiner Tipp von uns. Verwenden Sie Bilder mit transparentem Hintergrund.

Platz für Informationen

Im Submenü haben Sie zwei Möglichkeit Texte anzuzeigen. In den Hauptkategorien haben Sie die Möglichkeit einen Text im Feld „Custom HTML“ einzufügen. Dieser kann z.B. in einer extra Spalte angezeigt werden. Mit der zweiten Möglichkeit, können

Sie eine Unterkategorie näher beschreiben. Diese Möglichkeit funktioniert allerdings nur auf der 3ten Ebene.

Fragen
Sie haben Fragen zum Plugin oder zur Einrichtung? Dann schauen Sie gerne bei unserem Handbuch vorbei oder Sie schreiben uns direkt an: info@coolbax.de

Weitere Plugins zum Thema Navigation:

Erweitertes Menü Professionell
Breadcrumb Erweiterung
Sticky Menü Professionell

Weiterführende Links

- Shopware Plugins von coolbax

Infos zum Hersteller

coolbax Shopware Business Partner

[/expand]