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1.0 Introduction

The Prestashop store owners can now gather more information about their customers by adding the custom fields on the registration form the website. Prestashop Custom Field for Registration addon allows the store admin to add new custom fields and edit the old ones in the registration form. All the fields can be validated and the validation rules can be set from the admin interface. The Prestashop addon lets the admin to add any type of field and set the validation rules for the same. The store owner can even create various sections on the registration form in order to place the custom field. The best part is that all this can be done without making any changes in the code of the website.

1.1. Project Objectives

By Prestashop plugin allows the store owner to optimize the registration form of their website with minimal effort and in a matter of moment.

- 1. The admin can create new custom fields for the registration form of the website and can edit the exiting ones at a button click.
- 2. The module allows the admin to create the sections on the registration form. This makes the placement of the custom fields easier.
- 3. The various fields can be validated easily in a few simple steps.
- 4. The entire fields created can be effortlessly exported in an excel sheet.
-

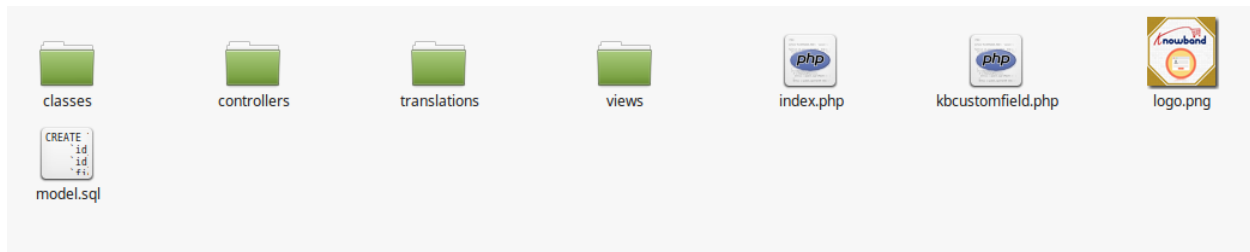
2.0 Installation

In order to install the addon follow the below mentioned steps.

1. Purchase the module from the store. You'll be provided with the following files:

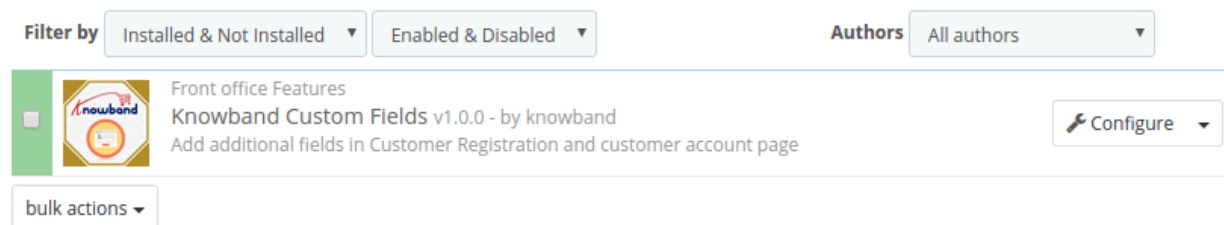
- a) kbcustomfield.zip
- b) User Manual

2. Unzip the kbcustomfield.zip file. It would contain a number of files and folders as shown below -



3. Copy all the files and folders from the unzipped folder and paste them into your store “Modules” directory on the path - Root Directory/modules/.

4. Now module is ready to be installed on your store and you can find that in Store Admin -> Modules and Services. It would shown as below -



In case, you are not able to find module in admin modules list, please try searching module with following details -

Keyword - Custom Field

Category - Front office

Filter By - Installed & Not Installed / Enabled & Disabled

5. Click on “Install” button to install the module. It would, then, ask for your conformation. Click on “Proceed with the installation” option.

6. This step will install the module and show notification - “Module(s) installed successfully”.

3.0 Admin Interface

This module is configurable and configuration settings can be updated via back end of the admin interface.

3.1 How can the module be configured?

The custom field creation module can be enabled or disabled from the back end of the admin panel. This can be done by just enabling it from the Module Configuration Tab.

Modules and Services / kbcustomfield / Configure

Configure

Knowband Custom Fields

Back Translate Check update Manage hooks

Module Configurations

Custom Field Section

Custom Fields

CONFIGURATION

Enable/Disable

YES

NO

Custom CSS

Add CSS without adding

Save

The admin gets to customize the look and feel of the same by entering the Custom CSS code. Without getting much into the complexity of the coding, the admin can enter the code in the section shown below.

Module Configurations

Custom Field Section

Custom Fields

CONFIGURATION

Enable/Disable

YES

NO

Custom CSS

Add CSS without adding

Save

3.2 How to create the custom field section?

The custom field section refers to the blocks in the registration form where the various created fields will be placed. In order to create a new field section, go to the Custom Field Section Tab and click on the '+' sign in the right side as shown below.

Knowband Custom Field Section

Knowband Custom Field Section

[Back](#) [Add new Section](#) [Help](#)

Module Configurations

Custom Field Section

Custom Fields

KNOWBAND CUSTOM FIELD SECTION 4

+

ID

Label

Placement

Status

Last Update

From

To

Search

<input type="checkbox"/>	1	dsfd	top	✓	10/10/2017	<div>Edit</div>
<input type="checkbox"/>	2	Custom Block 2	bottom	✓	10/10/2017	<div>Edit</div>

On clicking here, the admin will be redirected to the section creation page.

The screenshot shows a web interface with three tabs: 'Module Configurations', 'Custom Field Section' (which is highlighted in red), and 'Custom Fields'. Below the tabs is a section titled 'ADD CUSTOM FIELD SECTION'. This section contains three fields: a text input for 'Label' with a red asterisk and a language dropdown set to 'en'; a dropdown menu for 'Placement' currently showing 'Select'; and a toggle for 'Active' with 'YES' and 'NO' buttons. At the bottom of the form are 'Cancel' and 'Save' buttons.

The store admin is required to fill the information and the section will be created.

Label: This refers to the name of the section. The label name can be entered in multiple languages as per the requirement of the website.

Placement: The admin can select the position where he wants to place that particular custom field section.

This image is a close-up of the 'Placement' dropdown menu. The dropdown is open, showing three options: 'Select' (highlighted with a green background), 'Top', and 'Bottom'. The 'Active' toggle is visible to the left of the dropdown.

Active: The created section can be deactivated by just toggling the button.

The entire list of the field sections created will can be seen in this tab as shown in the image below.

KNOWBAND CUSTOM FIELD SECTION 4

	ID ▼▲	Label ▼▲	Placement ▼▲	Status ▼▲	Last Update ▼▲	
--	<input type="text"/>	<input type="text"/>	<input type="text"/>	- ▼	From <input type="text"/>	<input type="text"/>
					To <input type="text"/>	<input type="text"/>
<input type="checkbox"/>	1	dsfd	top	✓	10/10/2017	Edit ▼
<input type="checkbox"/>	2	Custom Block 2	bottom	✓	10/10/2017	Edit ▼
<input type="checkbox"/>	3	Custom Block 3	top	✓	10/11/2017	Edit ▼
<input type="checkbox"/>	4	Custom Block 4	top	✓	10/11/2017	Edit ▼

Bulk actions ▲

In case of any changes required to be done in the created section, the admin can go to edit section.

KNOWBAND CUSTOM FIELD SECTION 4

	ID ▼▲	Label ▼▲	Placement ▼▲	Status ▼▲	Last Update ▼▲	
--	<input type="text"/>	<input type="text"/>	<input type="text"/>	- ▼	From <input type="text"/>	<input type="text"/>
					To <input type="text"/>	<input type="text"/>
<input type="checkbox"/>	1	Test Section	top	✓	10/23/2017	Edit ▼
<input type="checkbox"/>	2	Custom Block 2	bottom	✓	10/10/2017	Edit ▼
<input type="checkbox"/>	3	Custom Block 3	top	✓	10/11/2017	Edit ▼
<input type="checkbox"/>	4	Custom Block 4	top	✓	10/11/2017	Edit ▼

The section so created will be shown in the front end of the website.

WOMEN DRESSES T-SHIRTS

Authentication Create your account

CREATE AN ACCOUNT

TEST SECTION

Field 1

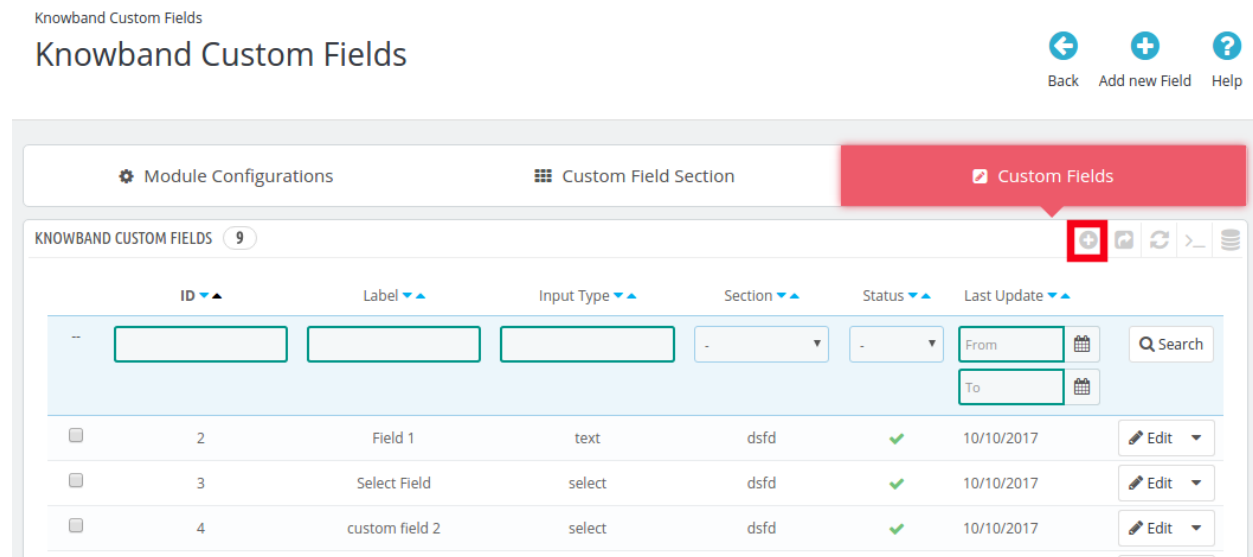
field 1
(desc)

*Select Field

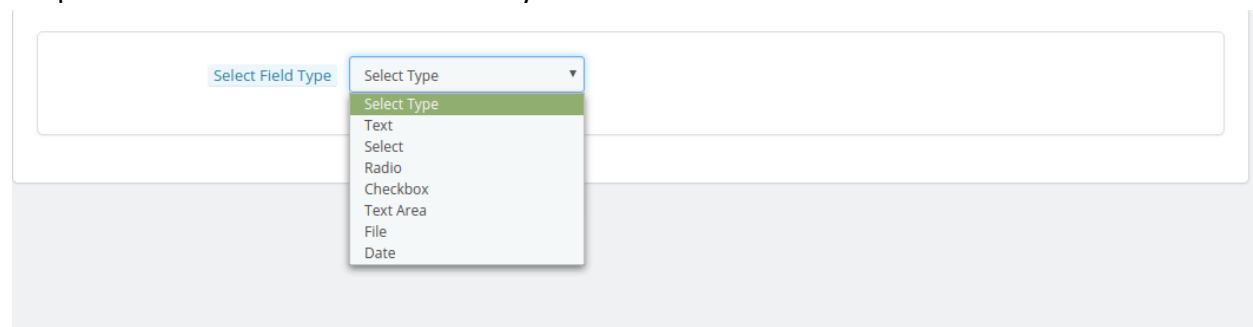
female
male

3.3 How to create the custom field for the registration forms?

Once the module is enabled, the admin gets an option to create N numbers of fields. All the admin needs to do is to click on the '+' sign in the right side of the admin panel as shown in the image below.



This will redirect the admin to the field creation page. The admin will be required to select the type of the field that he is looking to create. The various type of fields are provided in the dropdown list. The admin can select any one of them.



The various options offered in this section is mentioned below.

- Text
- Select
- Radio
- Checkbox
- Text Area

- File Date

Different field type required different information to be filled. Let us discuss them one by one.

3.3.1 Text Field

The text fields allows the customers to enter their personal information in a textbox. This field may be used for Name, Last Name, Address and other such information.

The admin be asked to fill up the form as shown in the image below.

ADD CUSTOM FIELD

* Label	<input type="text"/>	en ▼
Short Description	<input type="text"/>	en ▼
Placeholder	<input type="text"/>	en ▼
* Section	dsfd ▼	
* Field Name	field_1508007500	
Error Message	<input type="text"/>	en ▼
* HTML ID	field_1508007500	
* HTML Class	field_1508007500	
Minimum Length	<input type="text"/>	
Maximum Length	<input type="text"/>	
Required	<input type="button" value="YES"/> <input checked="" type="button" value="NO"/>	
Editable by Customer	<input type="button" value="YES"/> <input checked="" type="button" value="NO"/>	
Show in Invoice	<input type="button" value="YES"/> <input checked="" type="button" value="NO"/>	
Active	<input type="button" value="YES"/> <input checked="" type="button" value="NO"/>	

Label: Label includes the name of the field that will be displayed on the front-end of the website.

Short Description: The short description will specify exactly what the customers are supposed to mention in that field.

Placeholder: The admin can enter the Placeholder in this section. All these inputs can be entered in multiple languages.

Section: Section allows the admin to select the block where he wants to place that particular field.


Field Name, HTML ID, HTML Class: This section will provide a unique identity to the fields. It will be same for all the three sections.


Validation: The admin can select the validation type for the various fields without making any query changes. The various validation options offered are mentioned below:

- isName
- isGenericName
- isAddress
- isCityName
- isMessage
- isPhoenNumber
- isDniLite
- isEmail
- isPassword

The screenshot displays a form interface with several input fields. A dropdown menu is open, showing a list of validation options. The options are: isName, isGenericName, isAddress, isCityName, isMessage, isPhoneNumber, isDniLite, isEmail, and isPasswd. The dropdown is currently set to 'Select'. To the left of the dropdown, there are labels for 'Validation', 'Error Message', '* HTML ID', '* HTML Class', and 'Minimum Length'. To the right of the dropdown, there is a language selector set to 'en'.

In case the validation rules are not followed while entering the information, an error message will be shown to the customers.





Cart (empty)

WOMEN

DRESSES

T-SHIRTS


Authentication

CREATE AN ACCOUNT

TEST SECTION

Field 1

field 1

(desc)

MY SHORTLIST 0

RECENTLY VIEWED 1

RECOMMENDATIONS

Select Field

female

male

custom field 2

Male

Radio 1

☐ Male
☐ Female

Field cannot be empty

Radio 2

☐ child
☐ adult

The admin can select the validation type as per their requirement.

Error Message: The error message in case the customer enters a wrong information can be customized as well. This can be done in multiple languages.

Maximum and Minimum Length: The word limit for the fields can be fixed by entering the limit in these sections. In case, no value is entered, then, the text box will be able to intake as many characters and words.

Required Field Validator: This can be enabled in the mandatory fields. In case the visitors leaves it empty, the module will throw an exception.

Editable by the Customer: The customer can update the values for the field in "Personal information page if this feature is enabled.

Show in Invoice: The information entered by the customers will be shown on the invoice if this field is enabled.

3.3.2 Select Field

This field allows the customers to choose an option from the multiple choices available. For instance, the 'Gender' field offers the option of 'Male' and 'Female'.

The Label Name, Short Description, Section selection remains the same in this field type as the other ones. Here are the customization options offered to the store admin.

The screenshot shows the 'ADD CUSTOM FIELD' form for a Select Field. The form includes the following fields and options:

- Label:** A text input field with a language dropdown set to 'en'.
- Short Description:** A text input field with a language dropdown set to 'en'.
- Section:** A dropdown menu currently showing 'dsfd'.
- Multiple Select:** Two buttons, 'YES' and 'NO', where 'NO' is highlighted in red.
- Field Name:** A text input field containing 'field_1508007500'.
- Options:** A text input field with a language dropdown set to 'en'. Below it, instructions state: 'Enter only one option in 1 line. Avoid blank lines. Accepted format example: m|Male f|Female'.
- Default value (optional):** A text input field with a language dropdown set to 'en'. Below it, instructions state: 'For select, radio or checkbox, set the default value like this Option:- n|No, Default Value:- n'.
- HTML ID:** A text input field containing 'field_1508007500'.
- HTML Class:** A text input field containing 'field_1508007500'.
- Required:** Two buttons, 'YES' and 'NO', where 'NO' is highlighted in red.
- Editable by Customer:** Two buttons, 'YES' and 'NO', where 'NO' is highlighted in red.
- Show in Invoice:** Two buttons, 'YES' and 'NO', where 'NO' is highlighted in red.
- Active:** Two buttons, 'YES' and 'NO', where 'NO' is highlighted in red.

At the bottom of the form, there are 'Cancel' and 'Save' buttons.

Multiple Select: The store visitors can be offered an option to select more than one choices by enabling this button.

Options: The varied options can be entered here. The multi-lingual support allows you to enter the choices in multiple languages.

Default Value: This is an optional field. The store admin can set the default value for the Radio, Select or Checkbox options.

3.3.3 Radio Field

Radio buttons function like the channel presets on radios. While Select field allows the customers to even choose more than one option, the radio buttons allows the visitors to choose only one option at a time.

The customization option of this field is same as the 'Select' field only the 'Multiple Select' option is missing here.

ADD CUSTOM FIELD

*

Label

en ▼

Short Description

en ▼

*

Section

dsfd ▼

*

Field Name

field_1508007500

*

Options

en ▼

Enter only one option in 1 line
Avoid blank lines.
Accepted format example:
m|Male
f|Female

Default value (optional)

en ▼

For select, radio or checkbox, set the default value like this
Option:- n|No, Default Value:- n

*

HTML ID

field_1508007500

*

HTML Class

field_1508007500

Required

YES

NO

Editable by Customer

YES

NO

Show in Invoice

YES

NO

Active

YES

NO

✕

Cancel

💾

Save

3.3.4 Check Box Field

The functionality of the check boxes are same as the radio buttons and select field. The only difference is that the customers selects the options by checking the boxes.

ADD CUSTOM FIELD

*

Label

en ▼

Short Description

en ▼

*

Section

dsfd ▼

*

Field Name

*

Options

en ▼

Enter only one option in 1 line
Avoid blank lines.
Accepted format example:
m|Male
f|Female

Default value (optional)

en ▼

For select, radio or checkbox, set the default value like this
Option:- n|No, Default Value:- n

*

HTML ID

*

HTML Class

Required

YES

NO

Editable by Customer

YES

NO

Show in Invoice

YES

NO

Active

YES

NO

✕

Cancel

💾


Save


3.3.5 Text Area Field

Text field offers only line to the store visitors to enter their information. Hence, it can be used for entering Name, Surname and others. However, in the case when the multiple lines are required to enter the information, the Text Field type can be used. Even in this, the maximum and minimum length of the characters can be fixed by the store admin.

ADD CUSTOM FIELD

* Label	<input type="text"/>	en ▼
Short Description	<input type="text"/>	en ▼
Placeholder	<input type="text"/>	en ▼
* Section	<input type="text" value="dsfd"/>	▼
* Field Name	<input type="text" value="field_1508007500"/>	
Validation	<input type="text" value="Select"/>	
Error Message	<input type="text"/>	en ▼
* HTML ID	<input type="text" value="field_1508007500"/>	
* HTML Class	<input type="text" value="field_1508007500"/>	
Minimum Length	<input type="text"/>	
Maximum Length	<input type="text"/>	
Required	<input type="button" value="YES"/> <input type="button" value="NO"/>	
Editable by Customer	<input type="button" value="YES"/> <input type="button" value="NO"/>	
Show in Invoice	<input type="button" value="YES"/> <input type="button" value="NO"/>	
Active	<input type="button" value="YES"/> <input type="button" value="NO"/>	

 Cancel



 Save

3.3.6 File

This field allows the store visitors to upload a file such as image, documents and others on the website. The e-merchant can enter the required file extensions. In case, the customer uploads a file with different extension, an exception or error message will be shown.

ADD CUSTOM FIELD

* Label	<input type="text"/>	en ▼
Short Description	<input type="text"/>	en ▼
* Section	dsfd ▼	
* Field Name	<input type="text" value="field_1508007500"/>	
* HTML ID	<input type="text" value="field_1508007500"/>	
* HTML Class	<input type="text" value="field_1508007500"/>	
* File Extension	<input type="text"/>	
	<small>Extension must be comma separated value. Eg-png, jpg</small>	
Required	<input type="radio"/> YES <input type="radio"/> NO	
Editable by Customer	<input type="radio"/> YES <input type="radio"/> NO	
Show in Invoice	<input type="radio"/> YES <input type="radio"/> NO	
Active	<input type="radio"/> YES <input type="radio"/> NO	

3.3.7 Date

This field allows the customers to enter the date in the format set at the backend of the admin panel. In case of wrong format or if any other information is entered, an error message will be flashed on the front end.

ADD CUSTOM FIELD

*

Label

en ▼

Short Description

en ▼

Placeholder

en ▼

*

Section

dsfd ▼

*

Field Name

field_1508007500

*

HTML ID

field_1508007500

*

HTML Class

field_1508007500

Required

YES

NO

Editable by Customer

YES

NO

Show in Invoice

YES

NO

Active

YES

NO

Cancel

Save

The entire custom fields created by the store admin will be shown in the admin panel.

--				-	-	From	To	Search
	2	Field 1	text	dsfd	✓	10/10/2017	Edit	
	3	Select Field	select	dsfd	✓	10/10/2017	Edit	
	4	custom field 2	select	dsfd	✓	10/10/2017	Edit	
	5	Radio 1	radio	dsfd	✓	10/10/2017	Edit	
	6	Radio 2	radio	dsfd	✓	10/10/2017	Edit	
	7	Checkbox 1	checkbox	dsfd	✓	10/10/2017	Edit	
	8	text area1	textarea	dsfd	✓	10/10/2017	Edit	
	11	Date 1	date	dsfd	✓	10/10/2017	Edit	
	14	Custom Field	text	Custom Block 4	✓	10/11/2017	Edit	

The fields that has been already created can be edited if required by clicking on the Edit buttons.

[Module Configurations](#) [Custom Field Section](#) [Custom Fields](#)

KNOWBAND CUSTOM FIELDS 9

ID Label Input Type Section Status Last Update

From To

Q Search

<input type="checkbox"/>	2	Field 1	text	dsfd	✓	10/10/2017	Edit
<input type="checkbox"/>	3	Select Field	select	dsfd	✓	10/10/2017	Edit
<input type="checkbox"/>	4	custom field 2	select	dsfd	✓	10/10/2017	Edit

3.4 How can the custom field be exported in an Excel Sheet?

Prestashop custom field for registration addon allows the store admin to export the list of the custom fields created in the backend in an excel sheet. This can be done by clicking on the arrow button on the top of the admin panel in the right side. The same has been shown in the image below. Even the custom field sections can be exported just at a button click.

[Module Configurations](#) [Custom Field Section](#) [Custom Fields](#)

KNOWBAND CUSTOM FIELDS 9

ID Label Input Type Section Status Last Update

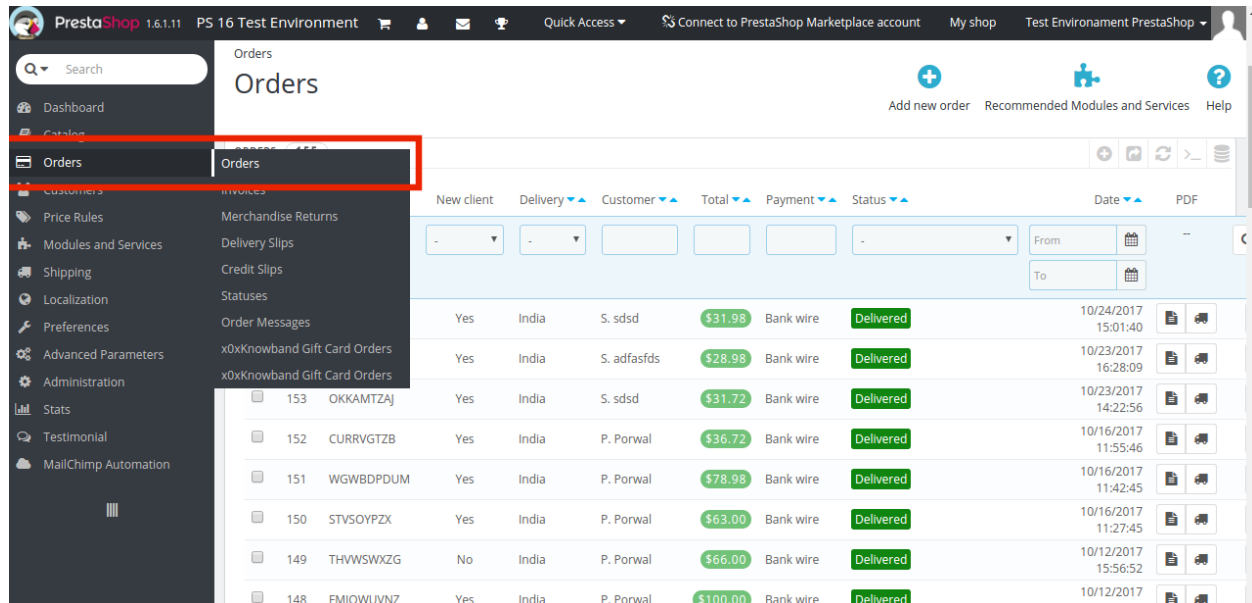
From To

Q Search

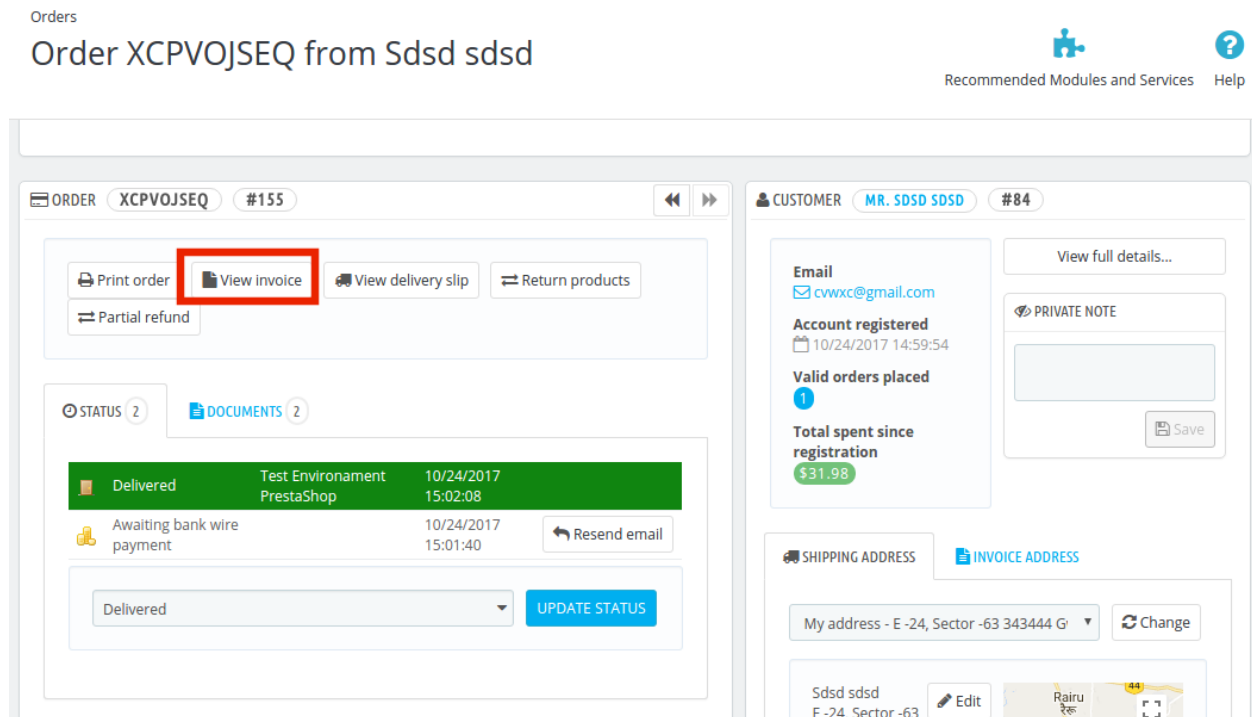
<input type="checkbox"/>	2	Field 1	text	dsfd	✓	10/10/2017	Edit
<input type="checkbox"/>	3	Select Field	select	dsfd	✓	10/10/2017	Edit
<input type="checkbox"/>	4	custom field 2	select	dsfd	✓	10/10/2017	Edit

3.5 Show in Invoice option

The fields in which this option is enabled can be viewed in the order invoice copy. For this, go to the Order tab of the main menu of the admin interface.



Go to any one of the order and click on **View Invoice**.



The personal information of the customer can be viewed in the invoice as shown in the image below.

Color : Yellow			
Tax Detail	Tax Rate	Base price	Total Tax
No taxes			
Payment Method	Bank wire		\$31.98
Carrier	paid		
Total Products			\$28.98
Shipping Cost			\$3.00
Total (Tax excl.)			\$31.98
Total			\$31.98

Additional Information	
Gender 1	male
Age 1	14
Google	sadsdsds
Gmail	asda
Social Media	Youtube
Jay	Female

3.5 Edit the Personal Information of the Customers

The admin even gets an option to view, manage and edit the personal details of the customer if this feature is enabled from the back-end of the module.

Go to '**Customer**' of the main menu and select any from the list.

PrestaShop 1.6.1.11 PS 16 Test Environment

Customers

Manage your Customers

MANAGE YOUR CUSTOMERS 84

	first name	Last name	Email address	Sales	Enabled	Newsletter	Opt-in	Registration
	Sdsd	sdsd	cvwxc@gmail.com	\$31.98	✓	✗	✗	10/24/2
	Sdfdsf	adfasdfs	sdsd@er.dfd	\$28.98	✓	✗	✗	10/23/2
82	Mr.	Sds	sdsd	cvxec@gmail.com	\$31.72	✓	✗	10/23/2
81	Mr.	Paras	Porwal	paras.rt@gmail.comio	\$36.72	✓	✗	10/16/2
80	Mr.	Paras	Porwal	xdcfdf@gmail.com	\$78.98	✓	✗	10/16/2
79	Mr.	Paras	Porwal	dddasdas@gmail.com	\$63.00	✓	✗	10/16/2
78	--	Bjj	knlj	cvxc@gmail.com	--	✓	✗	10/13/2

Click on the 'Edit' option in the profile as shown below.

Customers

Information about Customer: S. sdsd

Recommended Modules and Services Help

Advice Offering personalized recommendations to your customers can increase your conversion rate by 65% [READ](#)

SDSD SDSD [000084] - CVWXC@GMAIL.COM [Edit](#) [ADD A PRIVATE NOTE](#)

Social Title Mr.

Age Unknown

Registration Date 10/24/2017 14:59:54

Last Visit 10/30/2017 13:25:19

Best Customer Rank 12

Language English (English)

Registrations ✗ Newsletter ✗ Opt in

Latest Update 10/24/2017 14:59:54

Status ✓ Active

ADD A PRIVATE NOTE

? This note will be displayed to all employees but not to customers.

[Save](#)

MESSAGES 0

Sdsd sdsd has never contacted you

The personal information as entered by the customers will be shown. The admin can view and edit the information as per the requirement.




CUSTOMER

Social title ☒ Mr.
☐ Mrs.

* First name Sdsd

* Last name sdsd

* Email address  cwx@gmail.com

Password 

Birthday - - -

Enabled ☒ YES ☐ NO

Newsletter ☐ YES ☒ NO

Opt-in ☐ YES ☒ NO

* Group access

<input type="checkbox"/>	ID	Group name
<input type="checkbox"/>	1	Visitor
<input type="checkbox"/>	2	Guest
<input checked="" type="checkbox"/>	3	Customer

Default customer group Customer



GENDER

Gender 1 ☒ male
☐ female

sdfs sdad

Gmail asda

AGE

Age 1 12 14 13 15

Google sadsdsds

Social Media ☐ Male
☐ Female
☒ Youtube
☐ orkut
☐ twitter


Jay Female


4.0 Website Registration Form UI

Once the various custom fields and the custom field section have been created, the registration form will be available for the store visitors. The form will be shown as image below:



Search




 Cart (empty)

WOMEN

DRESSES

T-SHIRTS

 Authentication


CREATE AN ACCOUNT


TEST SECTION


Field 1

field 1

(desc)

 MY SHORTLIST ⁰

 RECENTLY VIEWED ¹

 RECOMMENDATIONS

female

male

custom field 2

Male

*Radio 1

☐ Male ☐ Female

*Radio 2

☐ child ☐ adult

*Checkbox 1

☐ yes

☐ no

☐ none

(check)

*text area1

(text area)

*Date 1

date

(date)

CUSTOM BLOCK 4

Custom Field

Placeholder

(custom desc)

YOUR PERSONAL INFORMATION

*Required field

Title

☐ Mr. ☐ Mrs.

First name *

Last name *

Email *

demo@demo.com

Password *

(Five characters minimum)

Date of Birth

-

-

-

☐ Sign up for our newsletter!

☐ Receive special offers from our partners!

Register >

*Required field

