



# How To Use

You have to configure it from wp-admin > CF7 User Registration > Settings (Contact Form 7 needs to be activated first) to use this plugin.

01

## Select Registration Form

Select the form for User Registration.

02

## Enable Registration Form

This feature is used for enabling registration forms temporarily.

03

## Enable Auto Login After User Registration

If this checkbox is checked, the user will auto login to the website after registration.

04

## Skip Contact Form 7 Email

Tick the checkbox to skip the default contact form 7 email.

05

## Enable Password Field

If this checkbox is checked, the user can enter the password in the password field. You will have to select the password field from the dropdown.

06

## User Approval Option

Admin can choose whether the registered user can directly access the login page or after admin approval.

07

## Select User Role Field

Select the user role for user registration.

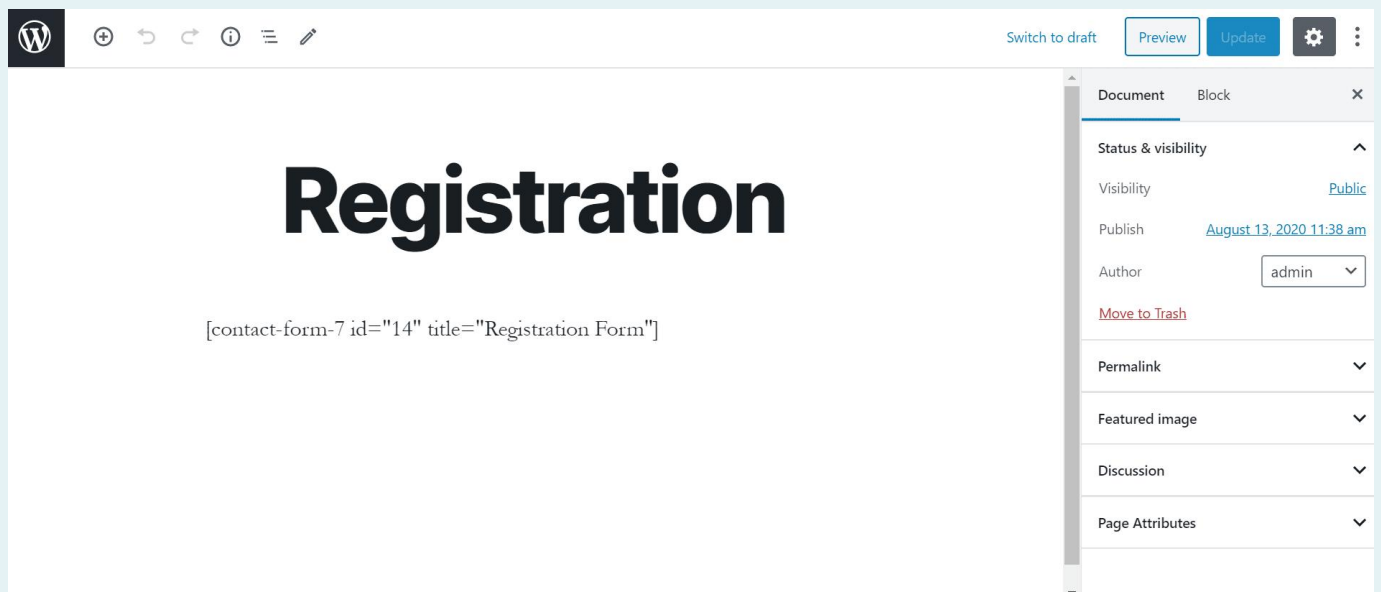
## 08 Select Success URL

Select the page, where the user will be redirected after successful registration.

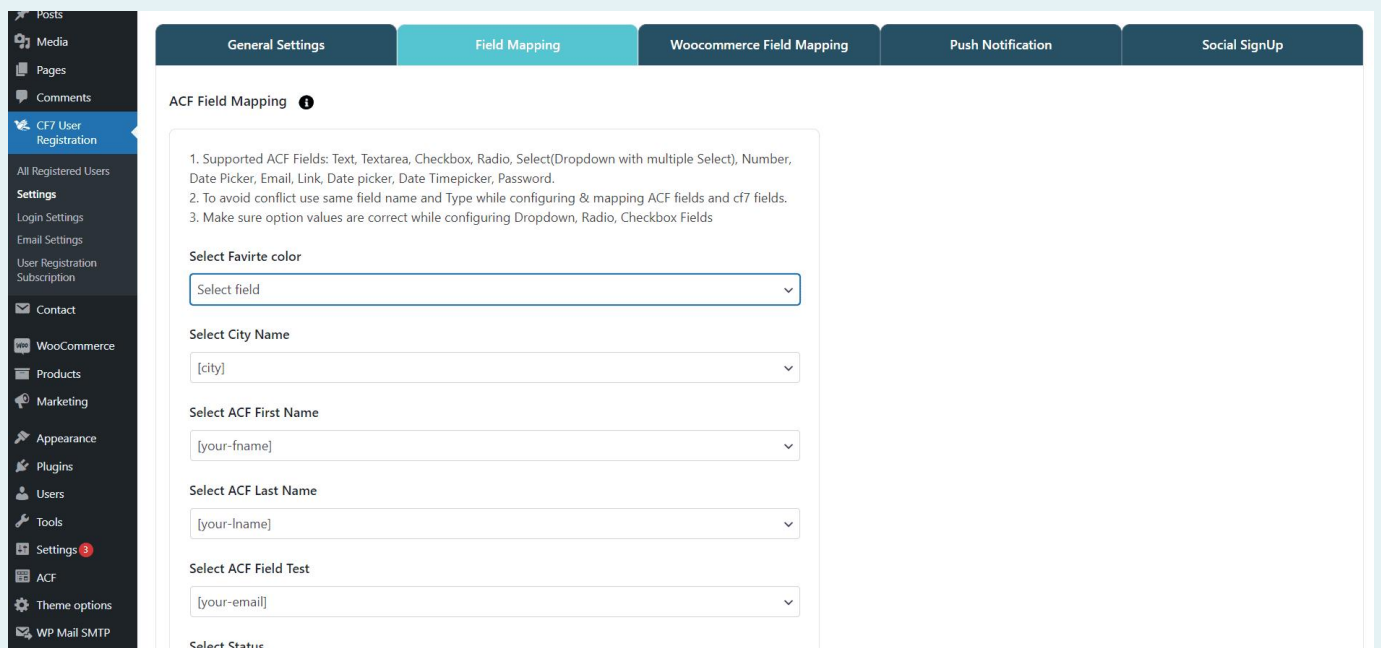
Once you select all the fields for the Registration and Login form. You can add the Contact Form 7 Form shortcode to the page.

### Add the Form Shortcode on page:

Once the settings are saved, add the form's shortcode to the desired page. The form should be the same that you have selected for the registration process. You can carry out the same process with the login form also.



## Advanced Custom Field Mapping:

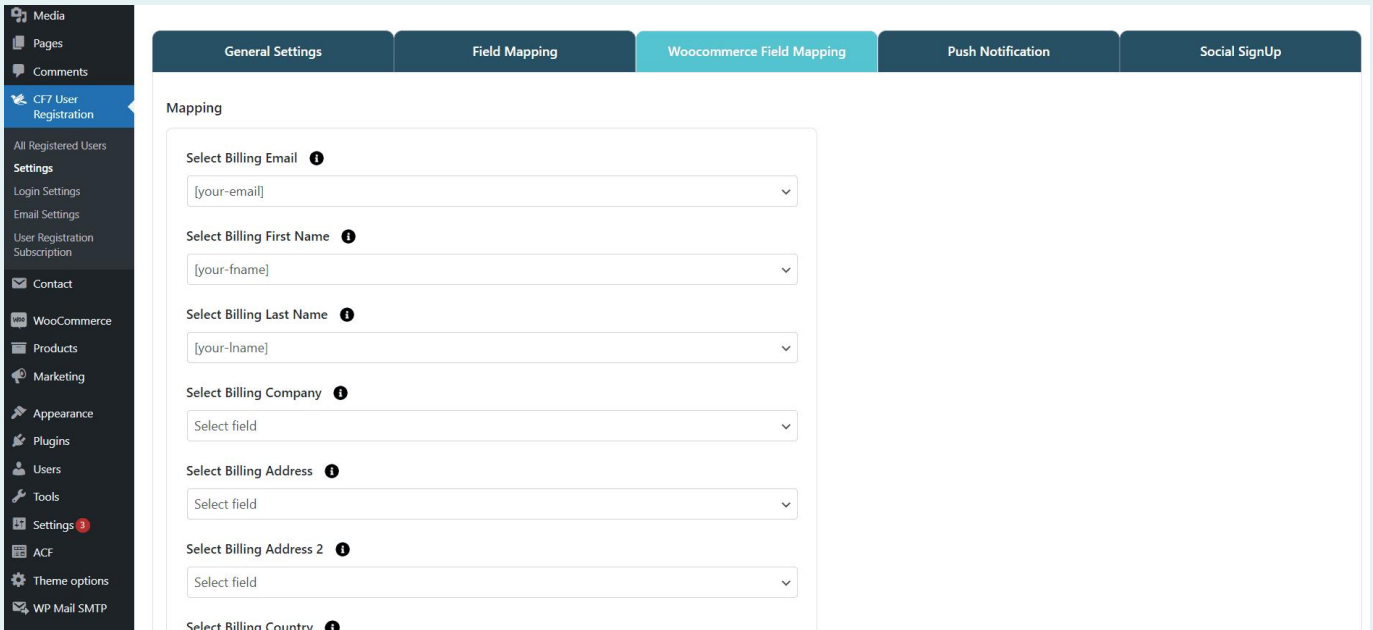


We only support Text, Textarea, Dropdown(with multi select), Date, Date time picker, URL(link), Email, Number Acf to map with cf7 fields

To map ACF Fields Checkbox, dropdown, radio field type and field names of cf7 fields and acf fields should be unique

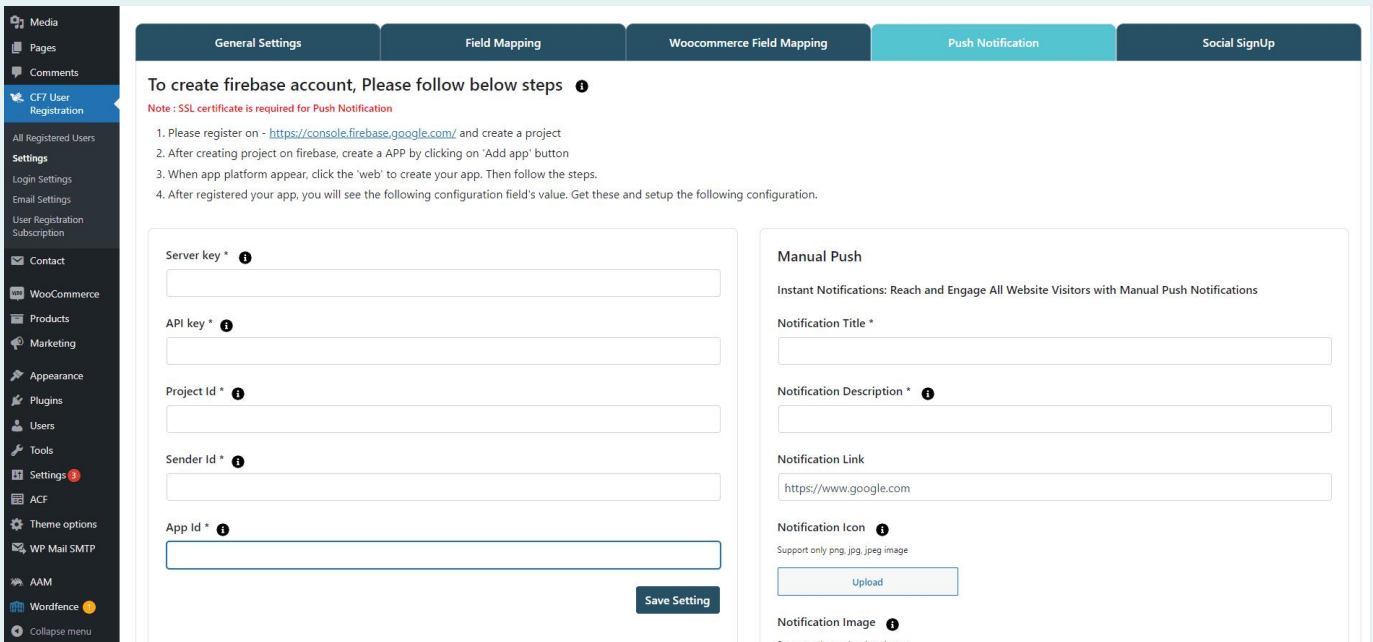
Also, to avoid conflict make sure number , size , labels and values of options are same

## WooCommerce Field Mapping:



The screenshot shows the 'WooCommerce Field Mapping' settings page. The left sidebar contains a navigation menu with categories like Media, Pages, Comments, CF7 User Registration, All Registered Users, Settings, Contact, WooCommerce, Products, Marketing, Appearance, Plugins, Users, Tools, Settings (with a red notification), ACF, Theme options, WP Mail SMTP, AAM, and Wordfence. The main content area has tabs for 'General Settings', 'Field Mapping', 'WooCommerce Field Mapping' (active), 'Push Notification', and 'Social SignUp'. Under the 'Mapping' section, there are several dropdown menus for mapping fields: 'Select Billing Email' (value: [your-email]), 'Select Billing First Name' (value: [your-fname]), 'Select Billing Last Name' (value: [your-lname]), 'Select Billing Company' (value: Select field), 'Select Billing Address' (value: Select field), 'Select Billing Address 2' (value: Select field), and 'Select Billing Country' (value: Select field).

## Push Notifications:



The screenshot shows the 'Push Notification' settings page. The left sidebar is identical to the previous screenshot. The main content area has tabs for 'General Settings', 'Field Mapping', 'WooCommerce Field Mapping', 'Push Notification' (active), and 'Social SignUp'. The page title is 'To create firebase account, Please follow below steps' with an information icon. A red note states: 'Note : SSL certificate is required for Push Notification'. Below the note are four numbered steps: 1. Please register on - <https://console.firebase.google.com/> and create a project. 2. After creating project on firebase, create a APP by clicking on 'Add app' button. 3. When app platform appear, click the 'web' to create your app. Then follow the steps. 4. After registered your app, you will see the following configuration field's value. Get these and setup the following configuration. The configuration fields are: 'Server key \*' (empty), 'API key \*' (empty), 'Project Id \*' (empty), 'Sender Id \*' (empty), and 'App Id \*' (empty). A 'Save Setting' button is at the bottom right. On the right side, there is a 'Manual Push' section with the heading 'Instant Notifications: Reach and Engage All Website Visitors with Manual Push Notifications'. It includes fields for 'Notification Title \*', 'Notification Description \*', 'Notification Link' (value: <https://www.google.com>), 'Notification Icon' (with an 'Upload' button and note: 'Support only png, jpg, jpeg image'), and 'Notification Image' (with a note: 'Support only png, jpg, jpeg image').

CF7 User Registration

All Registered Users

**Settings**

Login Settings

Email Settings

User Registration Subscription

Contact

WooCommerce

Products

Marketing

Appearance

Plugins

Users

Tools

Settings 3

ACF

Theme options

WP Mail SMTP

### Send push notification to Admin

Capture Token > Click here to capture Token

**Token generate**

Enable Web Push

Notification Title \*

Notification Description \* !

Notification Icon !

Notification Image !

**Save Settings**

Note : https is required for push notification.

## Social Sign-up (1) Google (2) Facebook (3) Apple :

Dashboard

Posts

Media

Pages

Comments

**CF7 User Registration**

All Registered Users

**Settings**

Login Settings

Email Settings

User Registration Subscription

Contact

WooCommerce

Products

Marketing

Appearance

Plugins

Users

Tools

Settings 3

ACF

Theme options

WP Mail SMTP

AAM

General Settings
Field Mapping
WooCommerce Field Mapping
Push Notification
Social SignUp

### Google Sign Up Setting

To create google account. Please follow below steps !

**Note : SSL certificate is required for Google custom app**

1. Visit the google website for developers [console.developers.google.com](https://console.developers.google.com).
2. After sign-in, click on Create project, enter a name for the project, and optionally, edit the provided Project ID. Click Create.
3. Click on Left side Menu and go to APIs & Services -> OAuth consent screen.
4. Click on Select a Project and select the newly created Project by clicking on the project name that you entered in the previous step.
5. Select External as user type and click on Create.
6. You are prompted to Edit App Registration, Enter all the Required details (AppName & User support Email) Add Authorized domain as demo.zealousweb.com
7. On the Scopes screen click on Add or Remove Scopes. Check and `../auth/userinfo.email` and `../auth/userinfo.profile`. Click on Update. Scroll down, Click on Save and Continue.
8. From the Left side Menu, Click on Credentials then click on Create Credential from dropdown select OAuth client ID.
9. From Application Type drop down, Select Web Application.
10. Enter client name and Add `https://demo.zealousweb.com/wordpress-plugins/user-registration-using-contact-form-7-pro?socialsignup=google` in Authorized Redirect URL, Click on Create.
11. Copy Client ID and Client Secret and paste it on the above field App ID and App Secret, Click on Save & Test Configuration.
12. Click on Left side Menu and go to APIs & Services -> OAuth consent screen. Under Publishing Status Click on Publish App and Confirm.

App ID \* !

App Secret \* !

Signup Logo !

Copy this shortcode and paste it into your post, page, or text widget content:  
 [contact-form-7 id="5" title="Registration Form"]

Form | Mail | Messages | Additional Settings

Form

You can edit the form template here. For details, see [Editing form template](#).

```

<label> First Name (required)
[text* your-fname] </label>

<label> Last Name (required)
[text* your-lname] </label>

<label> Email Address (required)
[email* your-email] </label>

<label> City (required):
[text city] </label>

<label> Enter Password (required):
[password* password]</label>

[submit "Send"]

[googlesignup* googlesignup-993] [facebooksignup* facebooksignup-785] [applesignup* applesignup-525]
  
```

Do you need help?  
 Here are some available options to help solve your problems.

1. [FAQ and docs](#)
2. [Support forums](#)
3. [Professional services](#)

Note : https is required for Social Sign-up.

## Social Sign-up in frontend

**First Name (required)**

---

**Last Name (required)**

---

**Email Address (required)**

---


**City (required):**

---

**Enter Password (required):**

---

**SEND**



# Login Form Setting

- Dashboard
- Posts
- Media
- Pages
- Comments
- CF7 User Registration**
- All Registered Users
- Settings
- Login Settings**
- Email Settings
- User Registration
- Subscription
- Contact
- WooCommerce
- Products
- Marketing
- Appearance
- Plugins
- Users
- Tools
- Settings 3
- ACF

### User Login CF7 Settings

Select Login Form **i**

Enable Login Form **i**

#### Login Settings

##### Login Mapping

**Login Email Field** **i**

**Login Password Field** **i**

**Login Success URL** **i**

**User Disable Message** **i**

# SMTP Setting:

- Dashboard
- Posts
- Media
- Pages
- Comments
- CF7 User Registration**
- All Registered Users
- Settings
- Email Settings**
- User Registration
- Subscription
- Contact
- WooCommerce
- Products
- Marketing
- Appearance
- Plugins
- Users
- Tools
- Settings 3
- ACF

### SMTP Settings

**Email SMTP Settings**

**SMTP Settings :**

**Mailer Type** **i**  
 Default (PHP Mailer)  SMTP

**From Email Address** **i**

**From Name** **i**

**SMTP Host** **i**

**Type of Encryption** **i**  
 None  SSL/TLS  STARTTLS

**SMTP Port** **i**

**SMTP Authentication** **i**  
 None  PLAIN  LOGIN

**Test SMTP Email :**

**To Email** **i**

**Email Subject** **i**

**Email Body Message** **i**

# Email Template:

- Dashboard
- Posts
- Media
- Pages
- Comments
- CF7 User Registration**
- All Registered Users
- Settings
- Login Settings
- Email Settings**
- User Registration
- Subscription
- Contact
- WooCommerce
- Products
- Marketing
- Appearance
- Plugins
- Users
- Tools
- Settings 3
- ACF

SMTP Settings | **Email Template** | Reset Password Setting | Debug Log Setting

Select Registration or Login Form

Registration Form

Skip Contact Form 7 Email

Select Cf7 Mail Body Template Layout

Layout1

Layout2

Layout3

Layout4

Layout5

Select Mail Type that you want to use Template

Mail (2) is an additional mail template. It is often used as an autoresponder, but you can use it for any purpose. Mail (2) is sent only when the primary Mail has been sent successfully.

- Dashboard
- Posts
- Media
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- Comments
- CF7 User Registration**
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- ACF

SMTP Settings | **Email Template** | Reset Password Setting | Debug Log Setting

Select Registration or Login Form

Registration Form

Skip Contact Form 7 Email

**Configure your Default Mails when CF7 mails are skipped**

Special Tags : [UserName] [UserFirstname] [UserLastname] [UserEmail] [UserPassword] [Blogname] [LoginUrl]

User Email Notification: Registration Welcome Mail along with Login Details to Users who do not require Admin Approval.

To : Registered User email

From :

From : demo <mansi@gmail.com>

Subject :

test registration subject

Mail Body :

```
<h2>A basic HTML table</h2>
<table>
<tbody>
<tr>
<th>Company</th>
<th>Contact</th>
<th>Country</th>
```



## Reset Password Setting:

The screenshot shows the 'Reset Password Setting' page. At the top, there are tabs for 'SMTP Settings', 'Email Template', 'Reset Password Setting', and 'Debug Log Setting'. The main content area is titled 'Forgot & Reset Password Setting' and contains the following settings:

- Special Mail Tags:** [username] [sitename] [resetlink]
- Forgot Password Shortcode:** [zurcf7\_forget\_password]
- Reset Password Shortcode:** [zurcf7\_reset\_password\_custom\_form]
- Reset Password Message:** Enter your email to reset the password.

## Debug Log Setting:

The screenshot shows the 'Debug Log Setting' page. At the top, there are tabs for 'SMTP Settings', 'Email Template', 'Reset Password Setting', and 'Debug Log Setting'. The main content area is titled 'Debug Log Setting' and contains the following settings:

- Enable Log File
- Location: /plugins/user-registration-cf7-pro/debug.log [View Debug Log](#)
- Clear Log File

## Registered User Listing Page:

The screenshot shows the 'CF7 User Registration' registered user listing page. The page title is 'CF7 User Registration' and it shows 2 published users. The table below lists the registered users:

Email ID	User Name	User Role	Form Name	User Status	Date
<input type="checkbox"/>	kiza@mailinator.com	contributor	Registration Form	Disabled	Published 2023/05/23 at 9:46 am
<input type="checkbox"/>	gepes@mailinator.com	contributor	Registration Form	Disabled	Published 2023/05/23 at 9:45 am

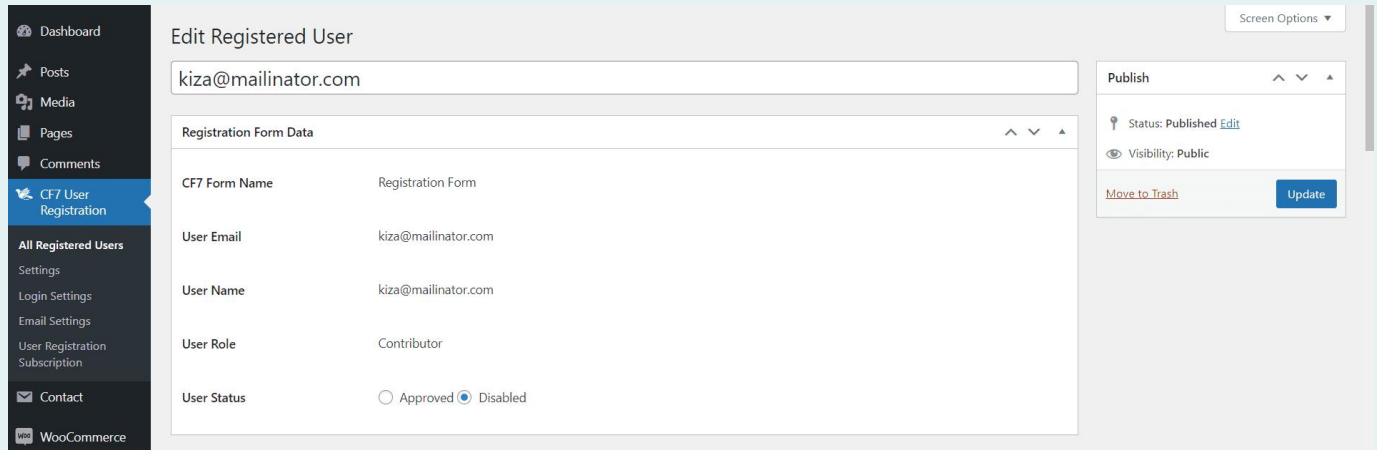
At the bottom of the table, there are bulk actions and a search bar for registered users.



This page will show all the users who have been registered using the Contact Form 7 form. You can view the user's email, username, and user role, etc.

### Registered User Detail Page:

Admin can view the registration details of a particular user here. You can also disable the user from the admin by selecting the User Status option.



The screenshot shows the 'Edit Registered User' page in a WordPress admin dashboard. The user being edited is 'kiza@mailinator.com'. The registration form data is as follows:

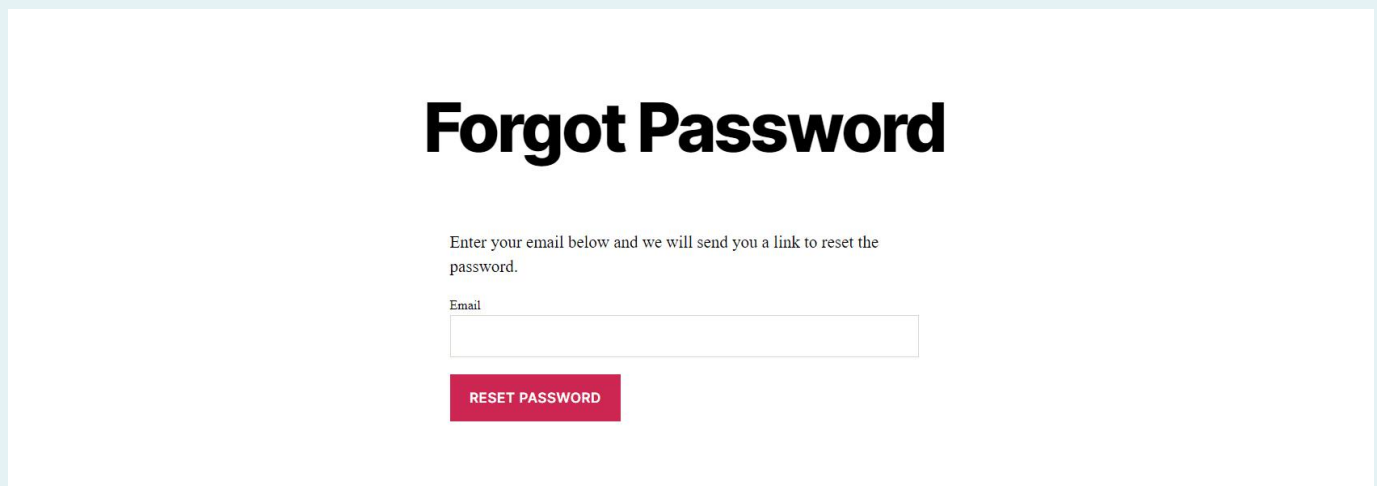
Registration Form Data	
CF7 Form Name	Registration Form
User Email	kiza@mailinator.com
User Name	kiza@mailinator.com
User Role	Contributor
User Status	<input type="radio"/> Approved <input checked="" type="radio"/> Disabled

On the right side, there are options to 'Move to Trash' and 'Update'. The user status is currently set to 'Disabled'.

### Forgot Password:

This plugin also provides Forgot Password and Reset Password option along with Registration and Login. You can use the below shortcode for Forgot Password:

**[zurcf7\_forget\_password]**



The screenshot shows a 'Forgot Password' form. The form has a large heading 'Forgot Password' and a text input field for 'Email'. Below the input field is a red button labeled 'RESET PASSWORD'.

### Reset Password:

You can use the below shortcode for Forgot Password:

**[zurcf7\_reset\_password\_custom\_form]**

# Reset Password

New password

Repeat new password

Hint: The password should be at least twelve characters long. To make it stronger, use upper and lower case letters, numbers, and symbols like ! " ? \$ % ^ & ).

RESET PASSWORD

## Password Field for the form:

You can use the password field for the Contact Form 7 Form field as shown below:

Edit Contact Form [Add New](#)

Registration Form

Copy this shortcode and paste it into your post, page, or text widget content:

```
[contact-form-7 id="5" title="Registration Form"]
```

Form Mail Messages Additional Settings

Form

You can edit the form template here. For details, see [Editing form template](#).

text email URL tel number date text area drop-down menu checkboxes radio buttons acceptance quiz file submit Password

```
<label> First Name (required)
[text* your-fname] </label>

<label> Last Name (required)
[text* your-lname] </label>

<label> Your Email (required)
[email* your-email] </label>

<label> Enter Password (required):
[password* password]</label>

<label> Bio Field
[textarea* bio-field] </label>

<label> Company Name
[text company] </label>

<label> Address Line One
[text address_one] </label>

<label> Address Line Two
[text address_two] </label>
```

Contact Form [Add New](#)

Form saved.

Registration Form

Code and paste it into your post, page, or text widget content:

```
<div id="5" title="Registration Form">
```

Mail Messages Additional Settings

Put the form template here. For details, see [Editing form template](#).

mail URL tel number date text area drop-down menu

```
First Name (required)
<input type="text" value="your-fname" /> </label>
```

```
Last Name (required)
<input type="text" value="your-lname" /> </label>
```

```
Your Email (required)
<input type="text" value="your-email" /> </label>
```

```
Enter Password (required):
<input type="password" value="password" /> </label>
```

```
Bio Field
<input type="text" value="bio-field" /> </label>
```

```
Company Name
<input type="text" value="company" /> </label>
```

Form-tag Generator: Password

Generate a form-tag for a password button.

Field type  Required field

Name

Id attribute

Class attribute

Default value

Use this text as the placeholder of the field

[Insert Tag](#)

Password field in frontend:

# Registration

First Name (required)

Test Name

Last Name (required)

Test L

Your Email (required)

test@gmail.com

Enter Password (required):

.....

Bio Field

Test

Company Name

Test Company

Address Line One

Test Address



## Getting Help

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If you have any difficulties while using this Plugin, please feel free to contact us at [opensource@zealousweb.com](mailto:opensource@zealousweb.com). We also offer custom WordPress extension development and WordPress theme design services to fulfill your e-commerce objectives. Our professional dynamic WordPress experts provide profound and customer-oriented development of your project within short timeframes. Thank you for choosing a Plugin developed by ZealousWeb!