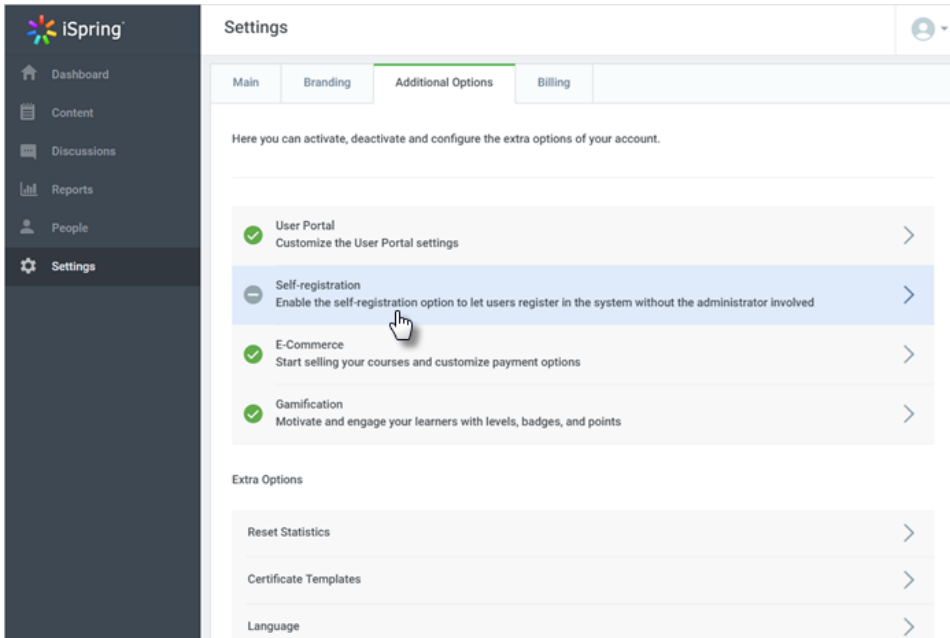


Self-Registration

Self-registration means that the user will be able to register [iSpring Learn LMS](#) account by himself (without administrator involved) afterwards he gets the link to view private content in iSpring Learn LMS.

To allow self-registration:

1. Go to the **Settings** page, choose the **Additional Options** tab, and click **Self-registration**.



2. Select the **Enable Self-registration** checkbox, choose additional options if you want and click **Save**.

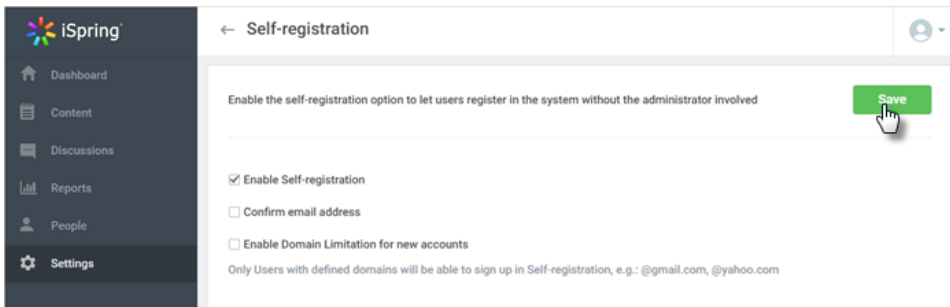


Table 1. Self-registration Settings

Option	Description
Confirm email address	During the self-registration process, the system may send a confirmation email. Users must follow the link in the email to activate their accounts on iSpring Learn.
Enable Domain Limitation for new accounts	This function allows you to restrict access to the LMS from unknown domains. Administrators can specify the allowed domains in the settings. Then, the self-registration process will only be available to those using email addresses from a specified domain.

Now, you can share a link to your course with someone on the web in the blog, social network or any other website. Anyone who would like to view the material can follow the link, sign up and take a course.

Sign Up

Fill in the fields below to register at iSpring Learning.

You can even let a new user to self-register to a specific group or organization. Please check out this video lesson to learn how to do it.



You can add new fields to the self-registration form or remove some of them in the **People** section under the [User Profile Fields](#) tab.

iSpring

- Dashboard
- Content
- Discussions
- Reports
- People**
- Settings

People



Users Groups Organizations **User Profile Fields**

Use this page to customize fields that should be included in user profiles.
'Password' is a required not customizable field.

Field Name	Field Type	Active	Required	
≡ Email EMAIL	Email	●	●	
≡ First Name FIRST_NAME	First Name	●		
≡ Last Name LAST_NAME	Last Name	●		
≡ Country COUNTRY	Country	●		

[Click here to add a new field](#)