

Customize the basic configuration through Global Setting.


Log on to *Admin => Site => Global Settings*, you will get to the "Global settings" page appeared. By default the Global settings option is only available to administration users with the right 'Administrator' or "Super Administrator". It can be used to adjust certain settings of entire application in a global context.

In short, *Global settings* define a mechanism for storing configuration data used in the application settings architecture. Once you enter value to the Global settings page and saved, then the values will be overruled by the settings in the Global settings. Below is a description of each tab of the general config to aid in finding what you need.

Settings and their explanation

Site Configuration

The most importantly Site configuration section under the Global Setting is to customize site's Title, Name, Country, Currency, language and other SEO related setting. According to the given value, the entire application will be rendered and every modules and sub-modules will follow this instruction added here.

Global ConfigurationResetSave Page

Site Configuration Email Configuration Header & Footer Configuration Javascript Code

Site Configuration

Site Title:	Realestate CMS
Site Name:	Realestate CMS
Site URL:	demo.realestates.com.bd
Default Country:	United Kingdom
Default Language:	US English
Default Currency:	en_GB --> GB
SEO On/Off:	<input type="radio"/> On <input checked="" type="radio"/> Off

Meta Configuration

Keywords:	Realestate CMS, CMS, Content Management System, Open sou
Description:	Realestate CMS - A Commercial CMS powered by Eicrasoft Ltd, JQuery and 960grid

Email Configuration

The Email Configuration section aims gather your SMTP details to send email from your website.

The Email Configuration section for email configuration is [mail function], and to make the application use an external mail server you must set SMTP to your ISP's or host server mail server's address. This will be the same address that you use in your email program for the outgoing mail server, "smtp.xxxx.com or mail.xxxxx.com" etc, for example. Every mail needed server authentication, So you have to insert your mail server details to send email.

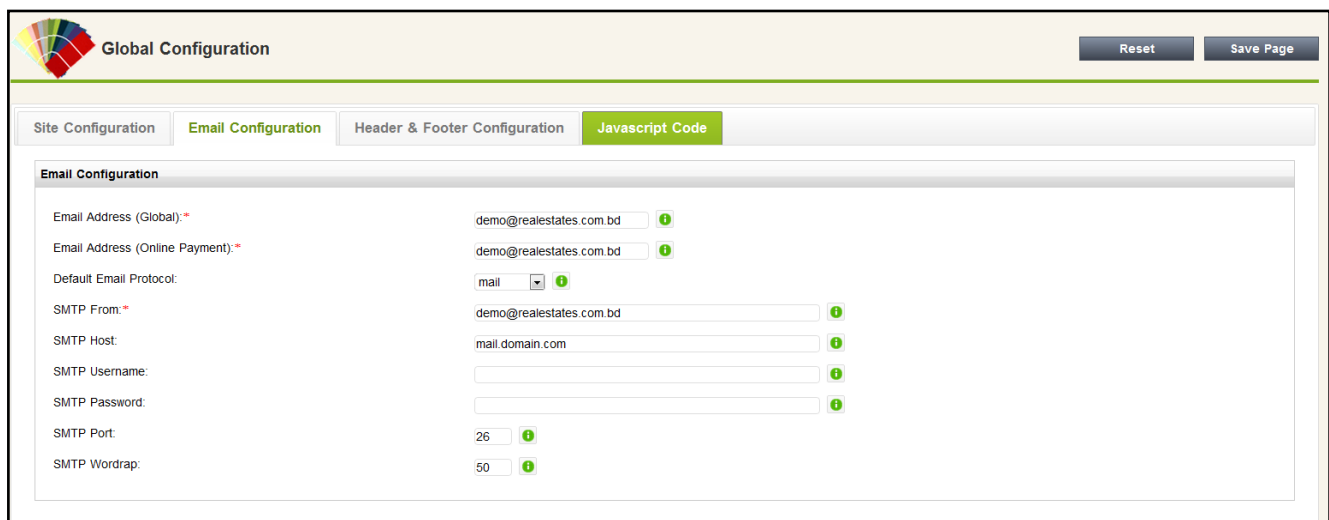
To connect to an outgoing SMTP server from a PHP script using SMTP authentication and send an email:

1. From: the email address from which you want the message to be sent.
2. To: the recipient's email address and name.

3. Host: your outgoing SMTP server name.
4. Username: the SMTP user name (typically the same as the user name used to retrieve mail).
5. Password: the password for SMTP authentication.

Caution :

By default the system used php mail() function which is supported to most of servers. You have to be certain before making change of SMTP setting otherwise system may fails to send email from your site.



The screenshot shows the 'Global Configuration' interface with the 'Email Configuration' tab selected. The page includes a 'Reset' and 'Save Page' button in the top right. The configuration fields are as follows:

Field	Value
Email Address (Global):*	demo@realestates.com.bd
Email Address (Online Payment):*	demo@realestates.com.bd
Default Email Protocol:	mail
SMTP From:*	demo@realestates.com.bd
SMTP Host:	mail.domain.com
SMTP Username:	
SMTP Password:	
SMTP Port:	26
SMTP Wordrap:	50

Header & Footer Configuration

The Header & Footer Configuration section is to allow you to customize your logo , Favicon icon to both frontend and backend. Please see the images below :

Site Configuration | Email Configuration | **Header & Footer Configuration** | Javascript Code

Header Configuration

Admin Header Logo:	<input type="button" value="Upload File"/>	<input type="button" value="No Image"/>		
Admin Favicon:	<input type="button" value="Upload File"/>		<input type="button" value="No Image"/>	
Frontend Favicon:	<input type="button" value="Upload File"/>		<input type="button" value="No Image"/>	

Footer Configuration

Admin Footer Name:	<input type="text"/>	
Admin Footer URL:	<input type="text"/>	
Frontend Footer Name:	<input type="text"/>	
Frontend Footer URL:	<input type="text"/>	

Reset Save Page

Javascript Code

The “Javascript Code” section is introduced to help you adding Javascript on global context. Sometime you may find useful adding Javascript Code on global scope to track traffic, hit counting or other purpose. Besides Google Analytics, you can add any Javascript code using this sections. Please see the image below



Javascript Code Configuration

Google Analytics:

```
<script type="text/javascript">
var _gaq = _gaq || [];
_gaq.push(['_setAccount', 'UA-22388952-1']);
_gaq.push(['_trackPageview']);

(function() {
var ga = document.createElement('script'); ga.type = 'text/javascript'; ga.async = true;
ga.src = ('https:' == document.location.protocol ? 'https://ssl' : 'http://www') + 'google-analytics.com/ga.js';
var s = document.getElementsByTagName('script')[0]; s.parentNode.insertBefore(ga, s);
})();
</script>
```



Additional Javascript:



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<http://www.htpsdoc.com/entry/69/>