

General Settings

Admin Page: **Site Setup > General Settings**

This menu controls the various general "site-wide" switches, and settings.

URL Settings

These settings are used by the software when generating links, so it is important that they are set correctly. Most of these will be auto-set during the installation process, but you may need to make adjustments to them if you change where the software is installed.

<tip c w>Be sure that these settings are set correctly, as many internal links within the software and links that appear in any generated emails are built off of these URL settings.</tip>

Site URL

You must set the complete URL for the top file of your listing site here. In other words, what is the URL to your listings site? This includes the complete URL including the software's "index.php" file. If your site was installed on the domain name "example.com" and you installed it to the main directory of the site, the URL you would enter would be: <http://www.example.com/index.php>

This URL should also be the **directory** you have installed the software into, if applicable. For example, if you installed the software into a directory named "listings", the **Site URL** field should look similar to this: <http://www.example.com/listings/index.php>

Base File Name

The "top" file name within this Geo Software can be changed to any name you prefer. This gives you the flexibility to leave the file as **index.php** or change it to another file name. Depending on your server's configuration, the index.php will be opened automatically when no specific filename is entered in the address. For instance, if someone visits www.example.com without specifying the file name, it will automatically load index.php to display. For this reason, we recommend leaving the file name as index.php, but you can still re-name it and change this setting to match in your admin.

Whatever the filename may be it must always end in an extension that will cause the server to parse the file as PHP code. Note that *.php* will always work unless you wish to configure your server otherwise.

<tip c h>**Notes:** The end of the [Site URL](#) setting should match this setting. For example, if you re-named the index.php included with the Geo software to **alternate_index.php**, then your [Site URL](#) and [Base File Name](#) settings might look like this:

- [Site URL](#): http://www.example.com/alternate_index.php <
- [Base File Name](#): **alternate_index.php** <

</tip>

<tip c w>Note that changes to the above filename from index.php to something else may require more changes within the html of your design. The links included in the default design all point to index.php as the root of the software on the client side. If base filename for the software is changed to something other than index.php you will need to search through the page templates and html modules currently within the software to make those links point to the file you have changed to here.

</tip>

Secure SSL Site URL

This setting is the complete SSL link to access your site for secure connections. This will be the complete <https://www.example.com/index.php>. We recommend that you have your own ssl server certificate attached to your own domain (attached to your domain name...not any other domain) if you are going to have an ssl connection to list items.

This setting is similar to [Site URL](#), in most cases it will be the same, except with https instead of http at the beginning.

Server-Wide SSL Certificate

A lot of hosting companies offer the use of a *server wide* SSL certificate¹⁾, sometimes known as a shared SSL certificate. They do this because it only requires one SSL certificate that is shared between many different domain names, so they are able to offer a SSL solution included with inexpensive shared hosting accounts. In other words, if the "domain name" is different on your SSL URL than it is on your normal URL, most likely use a server wide SSL certificate.

In most cases, a *server-wide* SSL certificate²⁾ will not work with the Geo installation. We recommend obtaining a SSL certificate that is specific to your domain name if you wish to use SSL on your Geo installation.

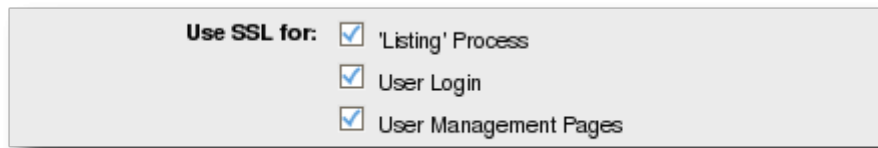
To tell if you have a domain specific SSL certificate:

1. Visit your website in a browser. <
2. In the URL address bar, change the **http: to https:** and hit the enter key or click Go. <
3. Does the page display? If it does, you have a domain specific SSL certificate, which will work fine for using SSL with your Geo installation. If it gives you an error like "Failed to Connect" (Firefox) or "Internet Explorer cannot display the webpage" (Internet Explorer), then a domain specific SSL certificate has not been installed for your site. <

Use SSL for 'Listing' Process

See [Use SSL For](#)

Use SSL For



Use SSL for:

- ☒ 'Listing' Process
- ☒ User Login
- ☒ User Management Pages

Note: in 4.0 and before, the only setting available is for **'Listing' Process**.

Checking or un-checking any of these settings turns on or off the use of SSL for the affected pages.

Important: Do not turn any of the "Use SSL For" settings on unless you have a security certificate installed on your domain, and have correctly set the [Secure SSL URL](#) setting (above).

If you do, it can cause errors when someone attempts to visit part of the site that you have turned the setting on for. For instance if you check the box for 'Listing' Process and SSL is not correctly configured, no one will be able to place any listings, when they try to it will display an error.

Removing the unsecured objects browser warning

There may be other considerations on the pages where the "SSL" is used. If you happen to be using the SEO addon you may have placed an HTML `<base>` tag within your page templates to facilitate the use of the rewritten URL's. Or...you may have placed an HTML `<base>` tag in your templates for another reason. In either instance if you do you may need to create a specific page template for use on the pages that are SSL when set to be. Within your new page template make sure to access the HTTPS URL instead of the HTTP URL to your site. If you don't create this "HTTPS" specific page template all of the elements and links within the page will reference the HTTP site when you want them to reference the HTTPS. This will cause the browser to display the "unsecured objects" message if the URL in the browser address window is HTTPS yet all of the elements within the page are referenced using HTTP.

'Listing' Process

This will make the entire listing process use SSL connection. Any page that has `a=cart` in the URL is considered to be in the listing process, such as the link below:

`http://example.com/index.php?a=cart&action=new&main_type=classified`

As with any [Use SSL For](#) setting, the [Secure SSL Site URL](#) setting must be set correctly, and you must have an SSL certificate set up for your site, before turning this on. Turning this on when either of those criteria are not met can cause errors.

If you are using the Authorize.net payment gateway, or any payment gateway that collects CC information directly from your site, we strongly recommend that you check the box as long as you have an SSL certificate. If you do not collect CC information, using SSL is not as *important* so it is not as big a deal if you do not have a security certificate for your site, but it can still help your clients to feel more "secure" if they are placing a listing and it says that the site is "secure" while placing the

listing.

User Login

Added in 4.1.0 - This feature is not available in 4.0 or before.

Turning this setting on will make it use an SSL connection when the user logs in. Any page that has `a=10` in the URL is considered to be in the login process, such as the link below:

<http://example.com/index.php?a=10>

If a user visits a page that they need to be logged in to view, the initial page may load in *normal* mode, but the login form will be submitted using an SSL connection, and subsequent login pages will also use an SSL connection.

As with any [Use SSL For](#) setting, the [Secure SSL Site URL](#) setting must be set correctly, and you must have an SSL certificate set up for your site, before turning this on. Turning this on when either of those criteria are not met can cause errors.

Quick Login Box:

If you use the default quick login box on the front page of your site, you will need to change the Logged IN/OUT HTML module so that it uses the SSL URL to submit to. To do so, follow these instructions:

1. In your admin, go to **Page Modules > HTML**, click **edit** for **Display Logged In/Out HTML - 7** <
2. If using the WYSIWYG editor, temporarily turn it off by clicking **(Add/Remove Editor)**. <
3. In the **Logged Out HTML** (the first big text box), the first line should look something like:

```
<form action="index.php?a=10" method="post">
```

In that line, replace **index.php** with the [Secure SSL Site URL](#). Here is an example of what it might look like after:

```
<form action="https://www.example.com/index.php?a=10" method="post">
```

<

1. Save the changes. Now try it out, go to the front page of the site, and submit the quick login form, and see if it submits to the SSL URL (https) and not the normal url (http). <

User Management Pages

Added in 4.1.0 - This feature is not available in 4.0 or before.

Turning this setting on will make it use an SSL connection when the user visits any *User Management* page. Any page that has `a=4` in the URL is considered to be a user management page, such as the

link below:

`http://example.com/index.php?a=4&b=1`

As with any [Use SSL For](#) setting, the [Secure SSL Site URL](#) setting must be set correctly, and you must have an SSL certificate set up for your site, before turning this on. Turning this on when either of those criteria are not met can cause errors.

Force SSL URL

This feature **added in 4.0.4**

This setting will only have an effect if one of the [Use SSL For](#) settings above is turned on, or on [General Settings](#) the [Use SSL for Registration](#) setting is set to "yes"³⁾.

If this setting is turned on (checked), when someone goes to a page that should be viewed using a "SSL connection" where the URL should start with "https://", but it is not using a SSL connection (starts with "http://"), then it does a re-direct to the SSL version. It will also correct for the opposite, if someone views a "non secure" page using SSL connection, it will redirect them to the page without using SSL connection.

Example: User visits the main listing cart page at `http://example.com/index.php?a=cart` which should be viewed in SSL mode: It will "redirect" them to `https://example.com/index.php?a=cart`.

Or if user visits the home page at `https://example.com/index.php` which should NOT be viewed in SSL mode: It will "redirect" them to `http://example.com/index.php`.

Affiliate URL

This is the URL of the *affiliate* file that will be used to build the affiliate links to those users in groups that have affiliate privileges. See [Affiliate Privileges](#) for more info.

Specify the path to the affiliate file's base file, which is **aff.php**. This URL will look identical to the [Site URL](#) field specified above, except it will end with **aff.php** instead of **index.php**.

Site On/Off Switch

This switch allows you to temporarily take down your site (front user side) for routine maintenance, such as setting up Price Plans, or updating the software, etc. In affect, what you are doing is simply blocking access to the software's pages.

Don't forget to turn the setting back on when you are ready to set your site live again!!!

When the site is turned off, you can still access your site in one of two ways:

Login as the Admin

While this setting is still set to "on", login to the front side using the same username and password that you ordinarily login to the Admin Panel with. Then, change this setting to "off". You will still be able to browse the front side as the admin, but users will not be able to access the site. Instead, they will see the html file specified in the next setting below.

Specify Allowed IP's

You can specify in the admin panel that only certain IP's may access your site. This setting is under the following menu:

[Admin Tools & Settings > Security Settings > General Security Settings](#)

Site On/Off URL

If using the [site on/off switch](#), you will need to specify the URL to a static html page that will display while your site is down for maintenance. With your software distribution you received an html file named "site_off.htm". It is located at the root of your software distribution and unless you change the file name to something else, the "site_off.htm" file will display when your "site on/off switch" is in the "off" mode.

Use 404 Status Code

This feature **Added in 4.0.4**

If this is turned on (box is checked): When someone visits a listing that has expired (or an invalid listing ID), the "page status" is set to "404". It also does this if visiting an "old" category that no longer exists (or using an invalid category ID). This is recommended to turn on, so that search engines will know to stop "indexing" a listing after it has expired.

Miscellaneous Site Settings

These are misc. settings that are of the site-wide nature.

Listing Types Allowed

This is a site wide setting which allows your visitors to place only classifieds, only auctions, or both within all categories of the site. Some sites may have additional listing types in this list.

Note that within the Categories Setup Menu, you can specify this same setting, except restricted on a category by category basis. For example, you could run your entire site as auctions only, except for one category called "Want Ads" can be set to "classifieds only". In this case, you would set this setting to "Classifieds and Auctions", then change the "Want Ads" category to "classifieds only", and change the rest of the categories to "auctions only".

TIP: This setting can be found on a category by category basis, by choosing each category under:

[Categories](#) > [Category Setup](#) > [click *edit* next to category]

Company Address

This is the company's address information (where payments should be sent, contact info, etc).

It will primarily be used to display in invoices generated by the software.

Example:

```
Geodesic Solutions, LLC.  
1901 Central Drive, Suite 201  
Bedford, TX 76021  
Toll-free: 866.533.5984  
sales@geodesicsolutions.com
```

Server Time Offset

If your hosting server is in a different time zone than where your site is located, you may want to adjust this setting relative to your server's time clock. For example, if you are located in the UK, but your hosting server is located in the United States, you may want to adjust this setting accordingly so that the software knows the system default time to display.

Levels of categories in Dropdown (client side)

Set this to the number of levels of categories and subcategories you wish to display in these category dropdowns. If you set this to "2" the main categories and the first level of subcategories to these main categories will be displayed.

If you do not have a large number of total categories within your site it would be best to leave this setting to 0 (less than 30). This setting affects all places where a dropdown to choose a category is used. Some sites have several categories based on states of the US. It doesn't take too many categories with all 50 states under each to run into hundreds of categories quickly. A dropdown containing possibly thousands of entries can be cumbersome and take a long time for the page to "draw" within the browser, and may even cause errors due to taking so many server resources. Therefore, we created this setting to account for this possibility.

Levels of categories in Dropdown (admin)

This setting is similar to the one above, except it applies only to the admin panel. It is intended to help you more easily browse your admin panel if you have a lot of categories in the system.

Use built-in CSS

Choose whether to use site wide built in css or use your own. This will most likely be set to **yes** unless you use your own CSS files.

IDevAffiliate Integration

These settings are only used if you plan on integrating [IDevAffiliate](#) with your Geo installation.

These settings enable you to turn on the integration between the Geo software, and IDevAffiliate's software, which allows you to pay affiliate commissions to your affiliate sites that have sent visitors to you who in turn listed items on your site. Please contact [IDevAffiliate](#) for information regarding the installation and features of their software.

Activated

Checking this will allow you to turn on the IDevAffiliate integration with our software. To fully activate the integration, you must also correctly specify the [Absolute Path to IDevAffiliate sale.php](#) setting.

Absolute Path to IDevAffiliate sale.php

Note that this setting is hidden unless you have checked the [activated](#) setting. This will be the absolute path to the directory that your **sale.php** file that is part of the IDevAffiliate software. It should be the directory only (does not include sale.php at the end), and it should include the trailing slash.

Examples:

- **C:/Apache2/htdocs/IDevAffiliate/** - If the sale.php file was located at C:/Apache2/htdocs/IDevAffiliate/sale.php <
- **/var/www/idevaffiliate/** - If the sale.php file was located at /var/www/idevaffiliate/sale.php <

Character Encoding

Character Set (CHARSET) Currently Used in Admin

Choose the character set based upon the current Language you are editing text for. Changing the setting here, will affect only the text entries that you make within the Admin Panel. You will be able to enter special encoded characters in this admin depending upon which character setting you choose.

<tip c n>**NOTE:** This setting only affects the **admin area**, to change the charset used on the *front side* you need to do so by changing the charset in the templates.</tip>

1) 2)

As opposed to a *domain* specific SSL certificate

3)

Or, if you have an addon that adds it's own pages that need to use SSL connection, but this is not typical.

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