QAEENGINE

Version 1.2.10 December 12, 2016

http://docs.enginethemes.com/category/508-gaengine

0. Documentation overview

http://docs.enginethemes.com/

This documentation includes all the essential information to help you set up and run your site smoothly.

Below is the summary of all the articles in this documentation. You can check out these content right from the package we provided or access them via our documentation center.

1. Basic information about WordPress

2. Introduction to QAEngine

A quick look at the main workflow of QAEngine including:

- Short description
- Things users can do
- The main workflow

3. Main steps to set up the site

Giving a step by step guide to help you install your QAEngine:

- Download and install theme
- Import Data
- Set up general information
- Set up general content
- Customize the theme
- Menus and widgets
- Setting up the intro page
- Setup the Social Login feature
- How to add Google Adsense

4. Complete the settings

Giving information about other settings in the admin panel.

- Overview
- Emails management
- Url slug, Captcha, Mailing
- User Badges
- Members and payments management
- Update the theme

1. Basic information about WordPress

Requirement: WP v4.4+

How to install WordPress?

Here's the quick version of the instructions for those who are already comfortable with performing such installations. More detailed instructions follow: http://codex.wordpress.org/Installing WordPress#Detailed Instructions

If you are not comfortable with renaming files, go ahead and skip step 3 as the install program will create the **wp-config.php** file for you.

- 1. Download and unzip the WordPress package if you haven't already.
- 2. Create a database for WordPress on your web server, as well as a MySQL user who has all privileges for accessing and modifying it.
- 3. (Optional) Find and rename wp-config-sample.php to wp-config.php, then edit the file (see http://codex.wordpress.org/Editing_wp-config.php) and add your database information.
- 4. Upload the WordPress files to the desired location on your web server:
 - If you want to integrate WordPress into the root of your domain (e.g. http://example.com/), move or upload all contents of the unzipped WordPress directory (excluding the WordPress directory itself) into the root directory of your web server.

• If you want to have your WordPress installation in its own subdirectory on your website (e.g. http://example.com/blog/), create the blog directory on your server and upload the contents of the unzipped WordPress package to the directory via FTP.

Note: If your FTP client has an option to convert file names to lower case, make sure it's disabled.

- 5. Run the WordPress installation script by accessing the URL in a web browser. This should be the URL where you uploaded the WordPress files.
 - If you installed WordPress in the root directory, you should visit: http://example.com/
 - If you installed WordPress in its own subdirectory called blog, for example, you should visit: http://example.com/blog/

That's it! WordPress should now be installed.

If you require detailed information, please follow this link:

http://codex.wordpress.org/Installing_WordPress

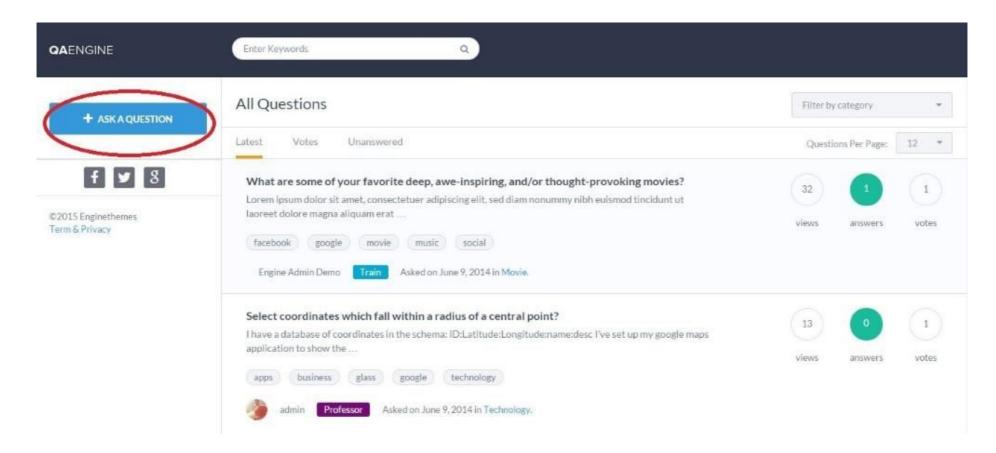
3. QAEngine introduction

3.1. What is QAEngine?

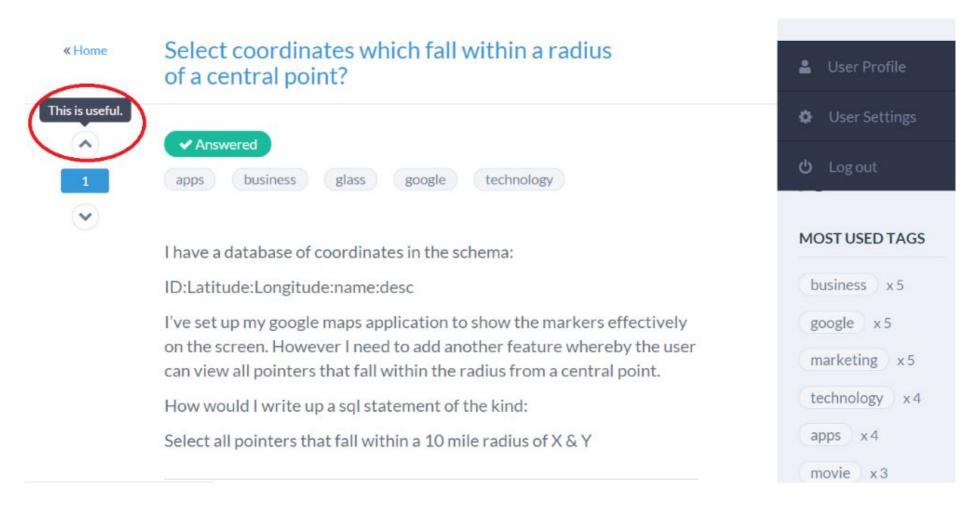
QAEngine is a WordPress theme which allows users to post their questions or answers about every field in life. Be as usual Q&A website, there is no fee for participants on the website using theme QAEngine. Currently, QAEngine is a responsive theme, so it is very convenient for admins to control websites on both PC and Mobile equipment.

3.2. What can users do?

- As a user you can post your questions about any life's aspect; answer questions of other people; share posts through Facebook, Twitter, Google+; and vote for any post that you think it is useful.
- To post the question you click on button **Ask A Question** in the red circle.

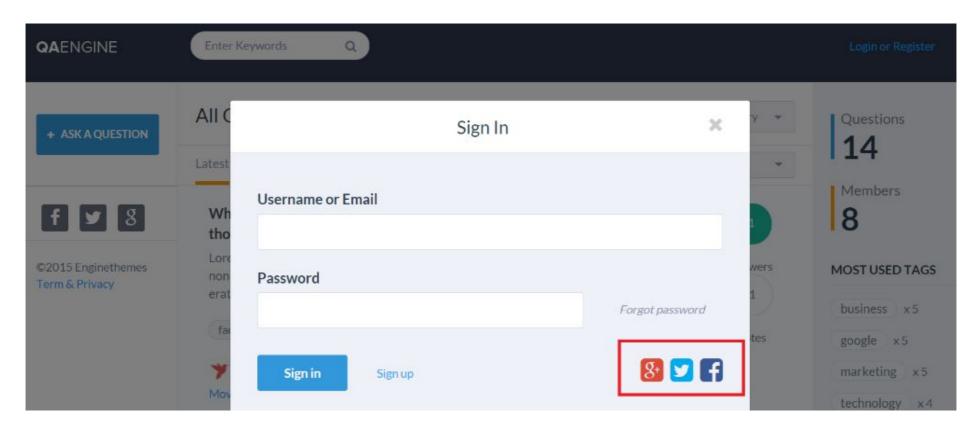


To vote for the post which you think useful, choose the post and click the up arrow in the red circle.



Besides the activities mentioned above, users also gain reputation via points and badges system; get live notification; marked as best answer; follow questions, etc.

Aside from logging in directly through the website's account, users can also use their social accounts such as Twitter, Facebook and Google if the admin enables Social option in Engine Settings.



3. Main steps to set up the site

3.1. Download and install QAEngine

3.1.1. Download your theme

To download the theme:

- Login to your EngineThemes account: http://www.enginethemes.com/member/login
- You can see all the products you've purchased, choose the suitable one then click **Download** to save the files.

QAEngine Logged in as nhunqyw. Logout

ACCOUNT DOWNLOADS	QAENGINE FILES AND DOCUMENTATION	
MARKETENGINE	QAENGINE_SAMPLE_DATA	DOWNLOAD ±
MICROJOBENGINE FREELANCEENGINE	QAENGINE CHILD THEME (FOR CUSTOMIZATION PURPOSE)	DOWNLOAD ±
DIRECTORYENGINE	QAENGINE PSD PACKAGE	DOWNLOAD &
DININGENGINE	QAENGINE V2.0.11 (NOV 26, 2016)	DOWNLOAD ±
CLASSIFIEDENGINE		
JOBENGINE		

3.1.2. Install your theme

Before setting up the theme, you will need a WordPress copy installed on your server or localhost. Go to http://wordpress.org/download/ to get a WordPress copy.

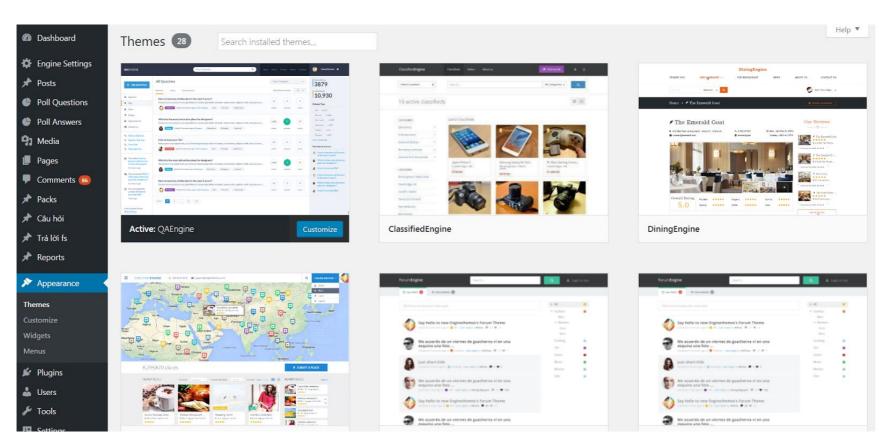
You may want to visit the following links to help you get started with WordPress http://www.maxblogpress.com/wordpresswizard20/.

Once you're ready to install your theme, follow either of these two ways:

Extract your theme zip file at .../wp-content/themes. Once the file is extracted, your theme will automatically appear in Appearance

Themes tab of your WordPress admin site.

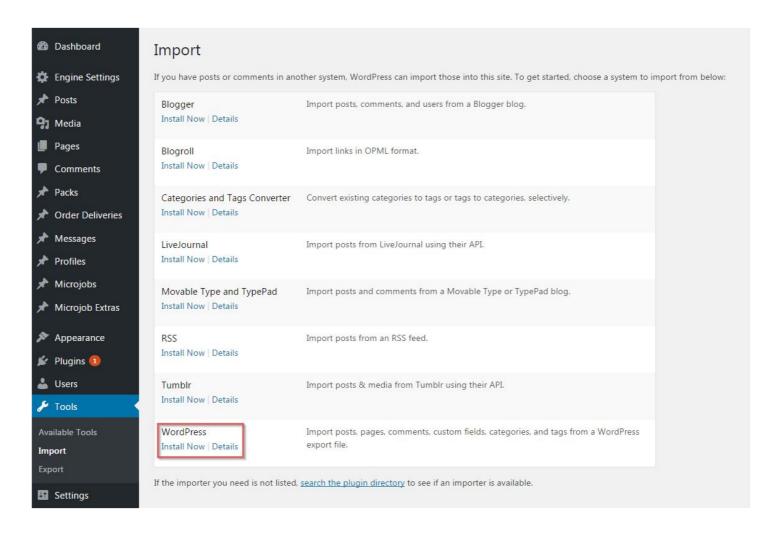
Go to **Appearance** \rightarrow **Themes** \rightarrow **Install Themes** \rightarrow **Upload**. Press Browse button, select your theme zip file and click **Install Now**. If the installation is successful, you will see the message "**Theme installed successfully**" and you will be asked to activate the theme right away or later. You can activate your theme anytime by accessing **Appearance** \rightarrow **Themes.**



3.2. Import data

In the package we provide, you'll find a file named Sample data, this xml file will give you the exact copy of our demo site. Using this sample data, you can start digging into default posts, pages, categories, menus, widgets and so on. You will soon learn how to get your own site and content running.

- Choose Tools > Import.
- Select WordPress option.



- Click on the marked button to upload the file.
- Click **Upload file and import** button.

Import WordPress

Howdy! Upload your WordPress eXtended RSS (WXR) file and we'll import the posts, pages, comments, custom fields, categories, and tags into this site.

Choose a WXR (.xml) file to upload, then click Upload file and import.

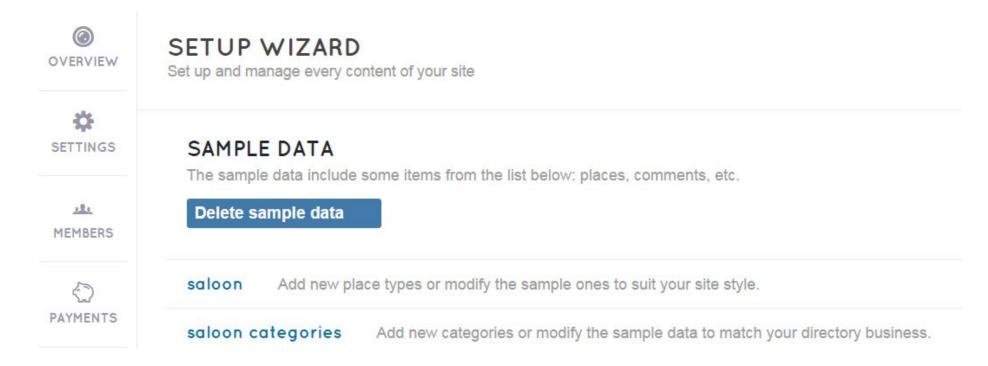
Choose a file from your computer: (Maximum size: 2 MB) Choose File No file chosen

Upload file and import

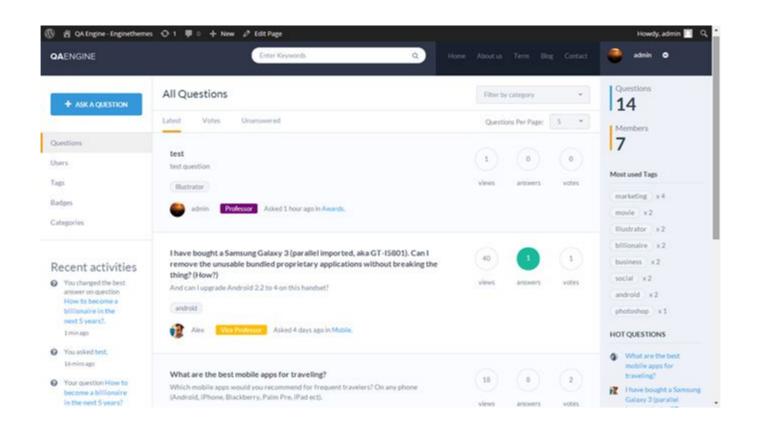
That's finished.

Besides, you can use **Setup wizard** to import the sample data:

- Choose Engine Settings > Setup Wizards.
- Select Install sample data option and you can upload the file.



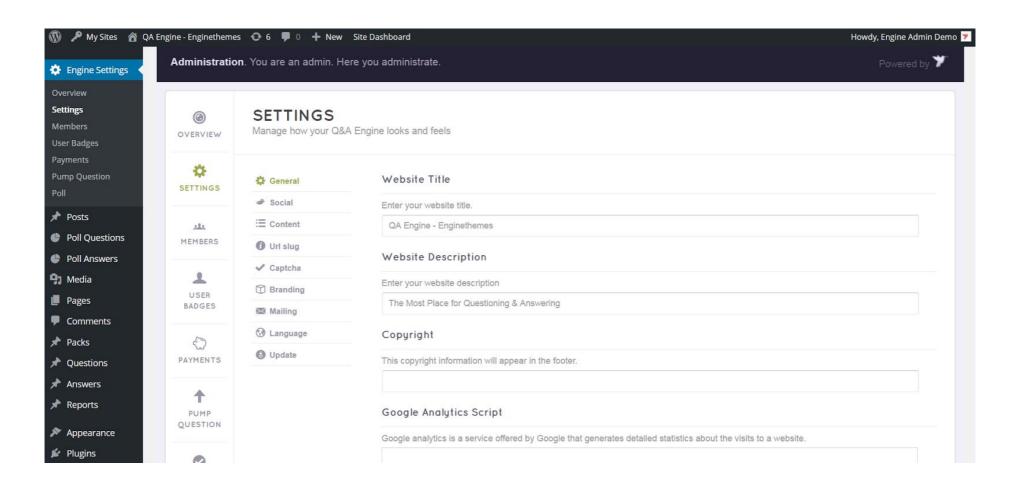
After completing your settings, you will see your front-end appear like our demo site:



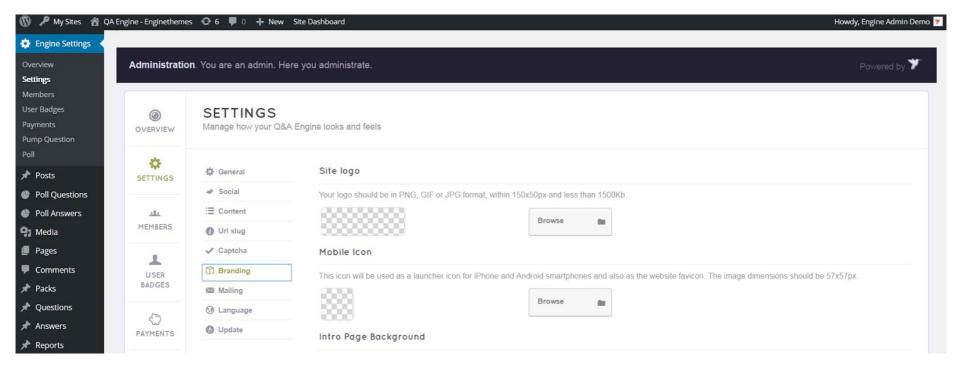
3.3. Set up general information

You can set up the main information for your site in two tabs: General and Branding. Choose **Engine settings** \rightarrow **Settings** and you can see them. In these two tabs, you can insert the Website title, description, edit map settings, choose price currency, or upload the logos. You can come back later once complete all the main settings.

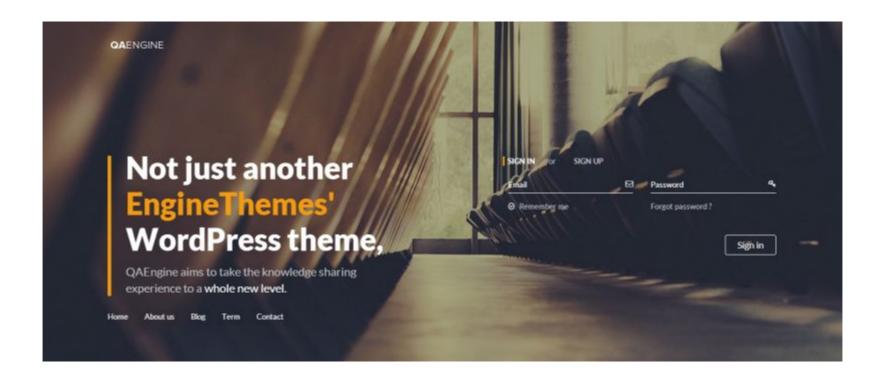
3.3.1. General Information: **(Engine Settings → Settings → General)**: In this section, you can insert your website title and description, you can also provide other information about the site such as *Copyright information*, *Google Analytics Script*, and *Administrator Email*.



3.3.2. Branding: (Engine Settings → Settings → Branding): This section allows you to your site logo, mobile logo, mobile icon, default avatar, ect.



This is how it will look like in the intro page:



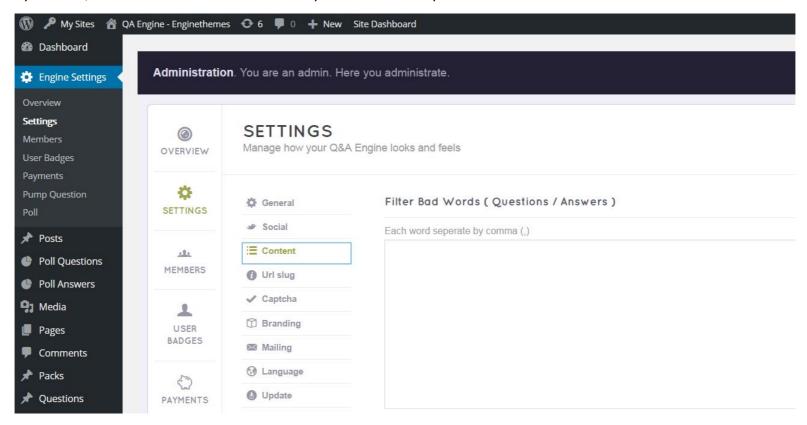
3.4. Set up general content

To control and manage the content being displayed on your site, you should pay attention to the five following options: Filter bad words, Login to view content, Pending questions, Pending answers and Email notification for following questions.

Go to Engine Settings \rightarrow Settings \rightarrow Content to set up.

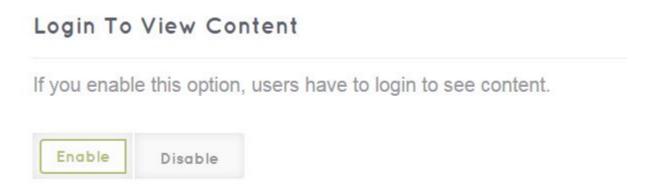
Filter bad words (Questions/Answers):

Sometimes, there are few users using inappropriate words in their questions or answer, so you can prevent these words from appearing on your website by this option. Listing words you suppose that they are not appropriate, remember that each word separated by comma, and these ones will automatically turn into *** on your front-end.



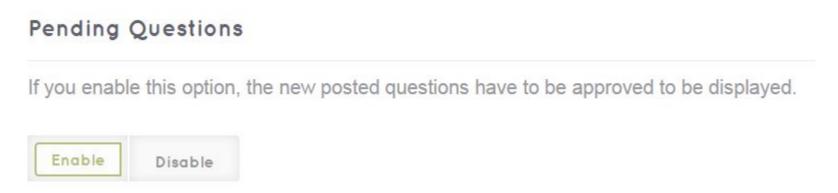
Login to view content

Enable this function if you want to restrict the number of people who can see the content. This will only allow the login users to approach the website's content.



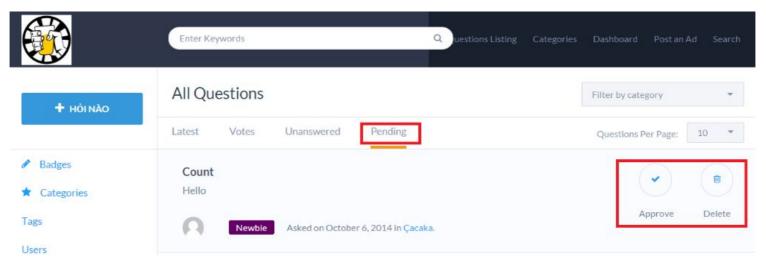
Pending questions

You can prevent inappropriate questions from appearing on your site by enabling this function. After that, a question has to receive your approval before being displayed in the front-end, which means you can absolutely keep your site stay away from unsuitable ones.

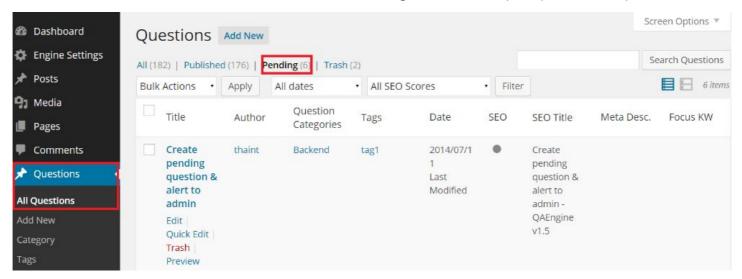


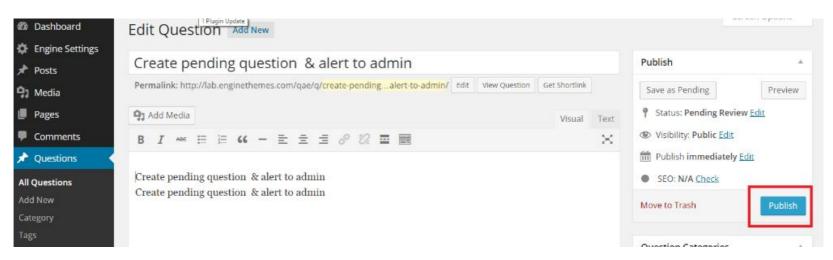
After that, you can approve the questions by 2 ways:

• In front-end: Choose tab **Pending** → tick **Approve** for questions you want to publish.



• In back-end: choose **Questions** \rightarrow **All questions** \rightarrow in tab **Pending**, click into the post you want to publish \rightarrow **Publish**.





Pending answers

This function is similar to Pending questions, but this one applies to answers.

Pending Answers

If you enable this option, the new posted answers have to be approved to be displayed.



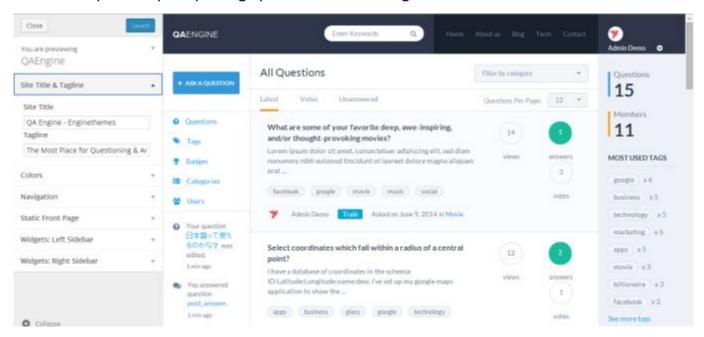
3.5. Customize the theme

For some basic customization, especially the color of the site, you can use the WordPress customize. Choose **Appearance** > **Customize** in the admin panel.

There are 5 options for you to customize:

Site identity

Simply insert the content and you can quickly change your Site title and Tagline.



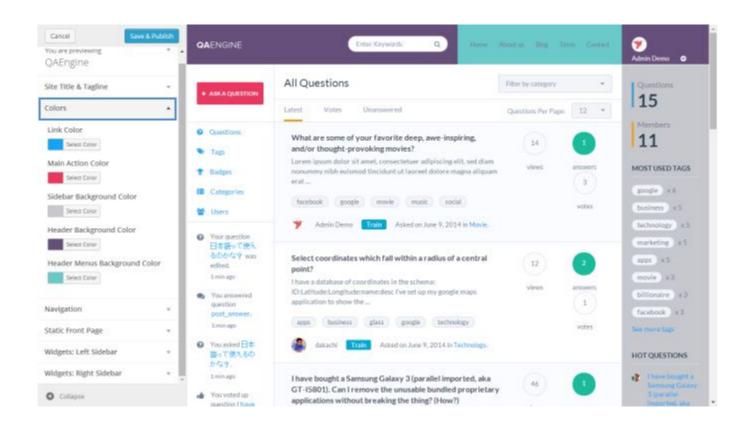
Colors

You are free to select your favorite color for your site. Simply click on the color you want to set it up for different purposes:

- The site's link color: choose the color for the text that can link to a page.
- The main action color: choose the color for the text present the main actions. Ex: Ask question.
- The sidebar background color: choose the color for the sidebar background section.
- The header background color: choose the color for the header background section.
- The header menus background color: choose the color for the header menu background section.

As you can see in the example below, we chose:

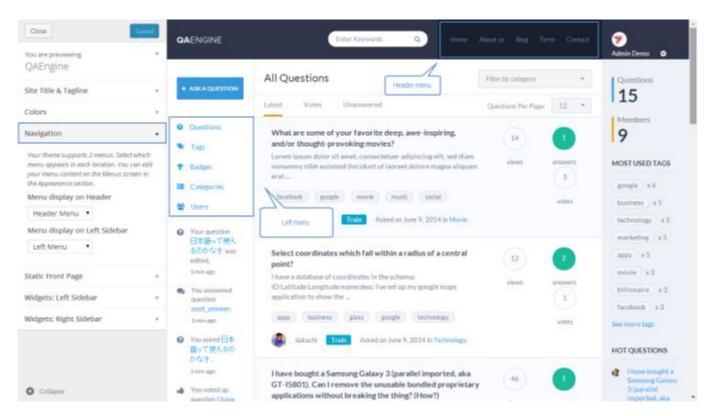
- The site's link color: blue.
- The main action color: pink
- The sidebar background color: gray.
- The header background color: violet.
- The header menus background color: light blue.
- And this is how it will appear in the preview.



Navigation

In this section, you can decide which menus to be displayed in the front-end. Currently, QAEngine supports 2 menus: on header and on Left sidebar.

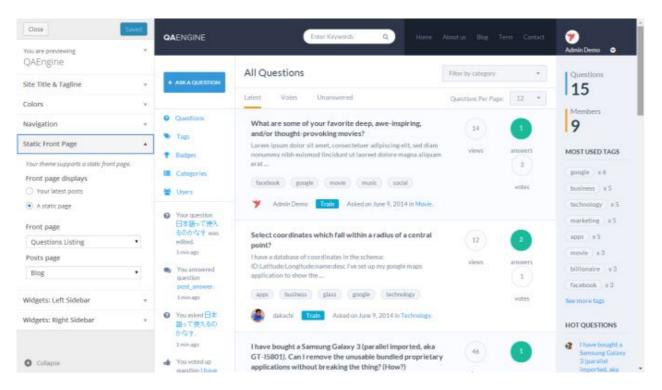
According to your preference, click on the dropdown list to select which menu will be the header, which menu will be the left sidebar. Ex: As you can see in the picture, we chose "Header menu" to be displayed on header and "**Left menu**" to be displayed on left sidebar.



Static front page

This section allows you to choose a page to appear as your front page and posts page.

- Your latest posts: if you choose this option, the latest posts will appear in your front page.
- A static page: you can choose which page to be displayed as the front page or posts page

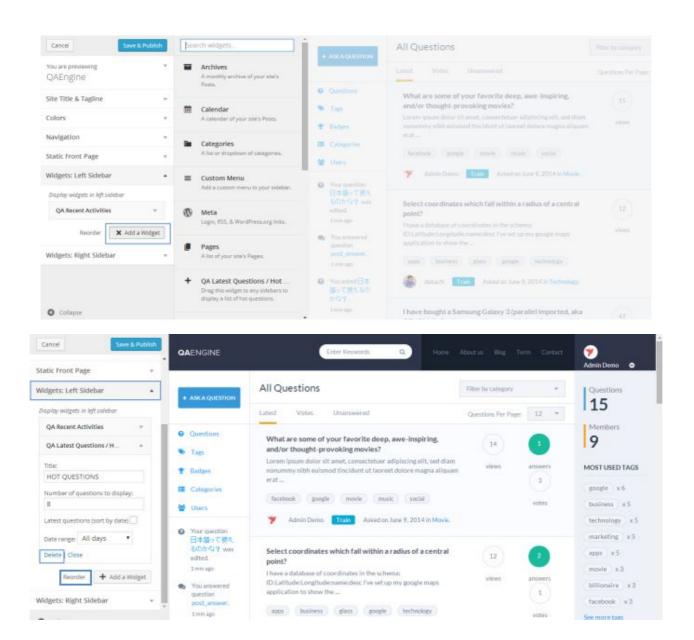


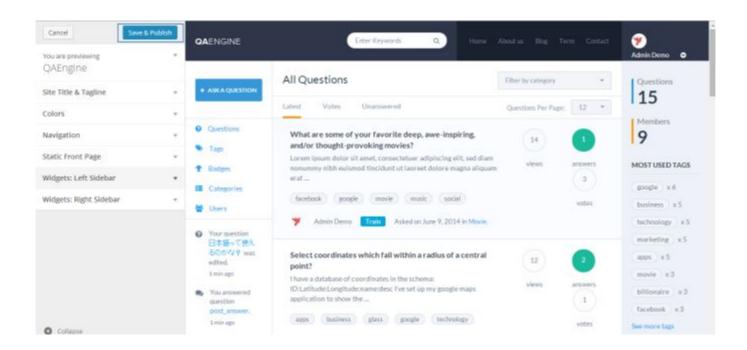
Widgets for sidebars

Just like the widget settings in the back-end. You can quickly add a widget in this section:

- Click "Add a widget" then choose the widget you want to appear. You can also use search bar to quickly find the widget.
- After adding a widget, insert all the needed information. As you can see, we added QA Latest Questions.
- You can also delete a widget if you don't want it appear anymore.
- Reorder: you can use this function to arrange the order of the widgets.
- Finally, click "Done".

After completing your customization, hit Save & Publish. You will see the preview appear as following photos:





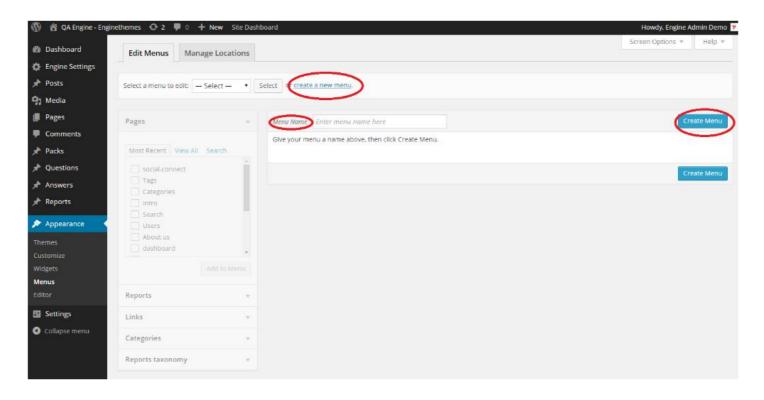
3.6. Menus and widgets

3.6.1. How to create the menus?

QAEngine supports the header and left menus. You can use this to add, sort or display priority information in your site. You can follow these step to create the menu:

- Go to Appearance → Menus.
- Choose Create a new menu.

• Insert Menu name then click **Create menu**.

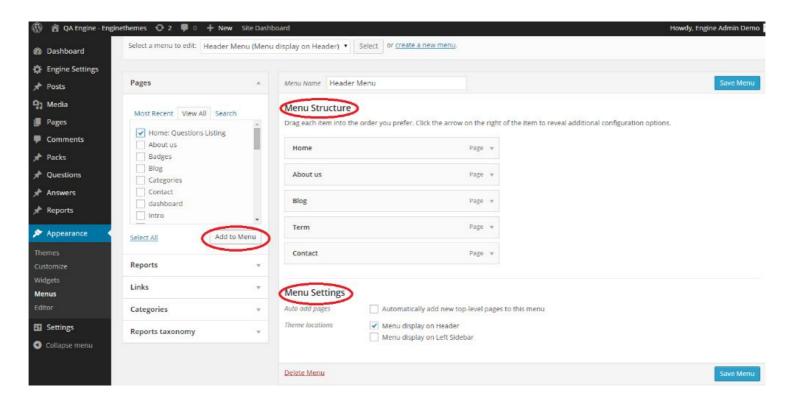


Now you're good to choose custom links, pages or categories and add them to your menus.

To create a header menu similar to our demo site, check the following options:

- Home
- About us
- Blog

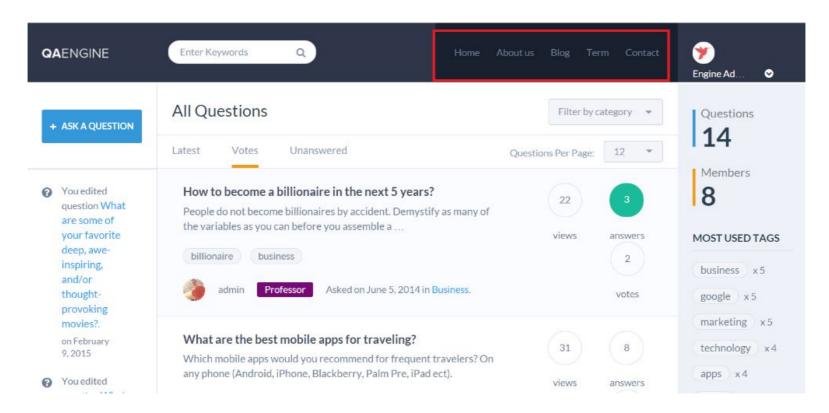
- Term
- Contact



Click Add to menu then Save menu. You can also drag the items to the suitable order.

Finally, on **Theme Locations**, select where you want it to appear- in this case, it is "**Header menu**". Do not forget to click **Save Menu** button.

After completing your settings, the **Header menu** will be displayed as below in the front-end.



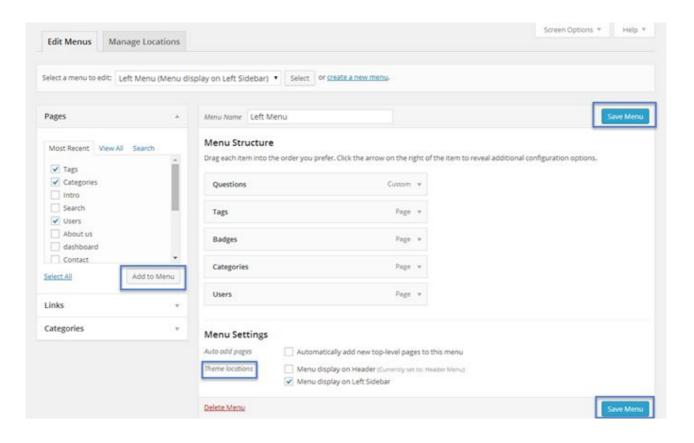
To create menu located on the left sidebar similar to our demo site, check the following options:

- Questions.
- Tags.
- Badges.
- Categories.

Users.

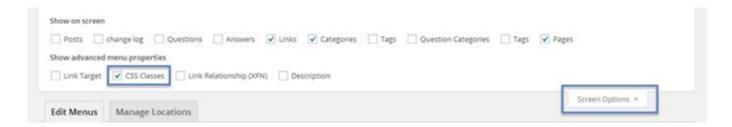
Click Add to menu then Save menu.

Finally, on **Theme Locations**, select where you want them to appear – in this case is "**Menu display on left sidebar**". Don't forget to hit **Save**.



Additional setting: Add icons in front of the page's name.

- Activating the CSS section:
 - Choose Screen option button.
 - Tick the CSS Classes option.



Add an icon:

- Visit the following link: http://fortawesome.github.io/Font-Awesome/icons/.
- o Choose an icon that you like, copy the text and paste it in the CSS Classes section.

For example, if you want to add an icon in front of the Questions page:

- o Copy the text in the site: http://fortawesome.github.io/Font-Awesome/icons/.
- o Paste the text in the Questions section.

1	fa-location-arrow	•	fa-lock :	7	fe-megic	U	fe-magnet
-	fa-mail-forward (siles)	-	fa-mail-reply (alias)	-	fe-mail-reply-all (slies)	+	fa-male
0	fa-map-marker	0	fa-meh-o	٠	fs-microphone	2	fa-microphone-slash
_	fa-minus		fa-minus-circle	•	fa-minus-square	8	fa-minus-square-o
0	fa-mobile	0	fa-mobile-phone (siles)	E2	fe-money	6	fe-moon-o
18	fa-mortar-board (slies)	s	fa-music		fe-nevicon (elies)	1	fa-paper-plane
4	fa-paper-plane-o		fa-paw	,	fe-pencil	0	fa-pencil-square
Œ	fa-pencil-square-o		fa-phone	3	fe-phone-square		fe-photo (slins)
	fa-picture-o	×	fa-plane	+	fe-plus	0	fa-plus-circle
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ta	fa-retweet	_			25 27 3		
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1	fa-res-square fa-send (nilos)	Q d	fa-search fa-send-o (slins) fa-share-square	0 .	fo-search-minus fo-share	0 4 0	fe-search-plus fe-share-alt
1	fa-rss-square fa-send (allos) fa-share-alt-square	0 4 6	fa-search fa-send-o (slins) fa-share-square	0 .	fa-search-minus fa-share fa-share-square-o	0 4 0 4	fe-search-plus fe-share-alt fe-shield

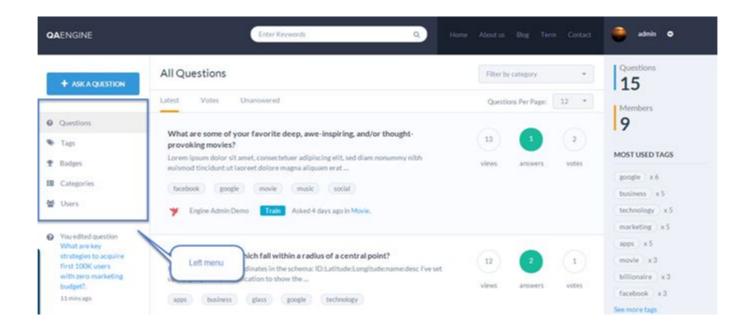
• You can do similar settings for the others.

Menu Structure

Drag each item into the order you prefer. Click the arrow on the right of the item to reveal additional configuration options.



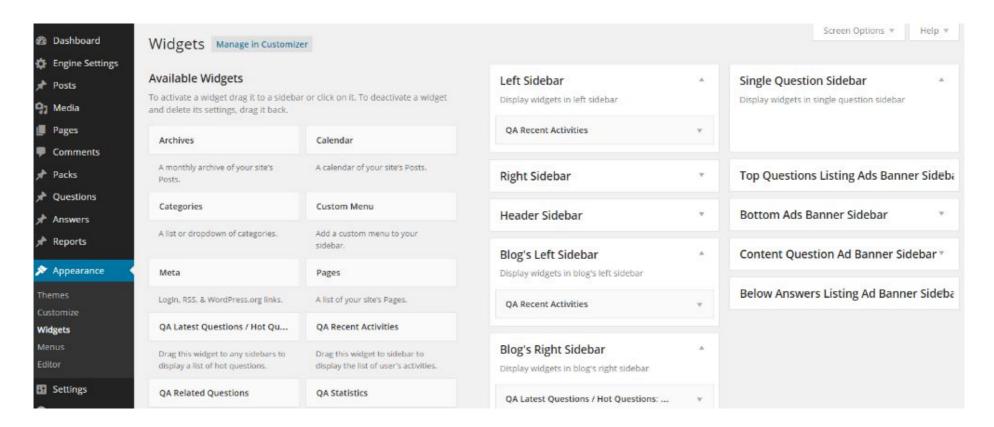
After completing your settings, the Left menu will be displayed as below in the front-end.



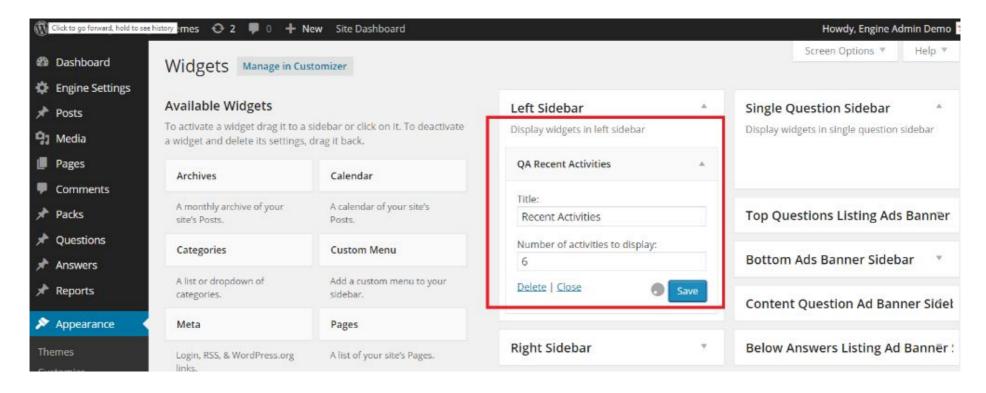
3.6.2. How to create the menus?

From the back-end, choose **Appearance** → **Widgets**.

In Available Widgets, there is a list of widgets you can add to some sidebars on the right. You can add a widget by dragging it to any sidebar to want to add in.



After adding widgets, you can customize it by click on the widget which has just been added and set up some data for it. You can see the example in below photo, such as changing title of widget and number of activities displayed.

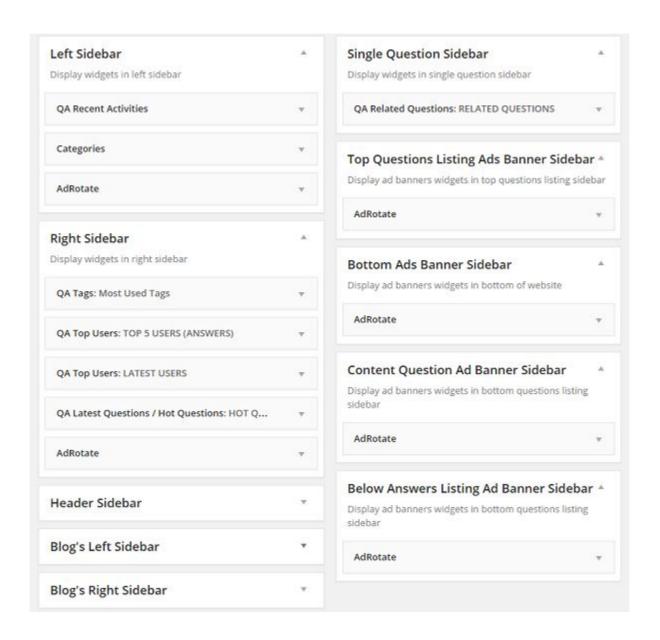


QAEngine supports some more widgets beside all default WP widgets:

- QA Recent Activities widget shows all new activities of the current logged user. So, it won't show anything if you are not logged into any account. Also, the number of activities can set up by *Number of activities to display* option on the QA Recent Activities setting form. On the homepage, your user can click "View all" to check all his activities. As our default design, it displays on the Left sidebar and Blog's Left sidebar.
- QA Statistic widget helps admin count the number of questions and numbers of users on his site currently. You can show it on any supported sidebar of QAEngine. As default, it is on the Right sidebar.

- QA Tags widget lists all tags of your site and also the number of questions has been used for each tag. You can set the default number of tags list that will show on your tags list in the front-end. Clicking "See more tags" to view all tags. It should locate on the right sidebar if you wish to set up your site as our demo site.
- QA Latest Questions/Hot Questions widget will show all hot questions or latest questions as your need. You can also set up the number of questions to display. If you need to show the latest questions only, you should tick on the "Latest questions (sort by day)" and choose the date range as well. As default, it is on the right sidebar and blog's right sidebar.
- QA Related Questions widget will list all the same or quite similar questions for users to find the relevant ones.

Don't forget to click "Save" button to keep all your settings.



Attention If you want to let ads banners appear on your website, remember to use plugin AdRotate downloaded freely on wordpress.org. After that, you can make banners for ads and drag them into 2 sidebars Top Questions Listing Ads Banner or Bottom Ads Banner Sidebar. That is done and you can show ads banners on your website.

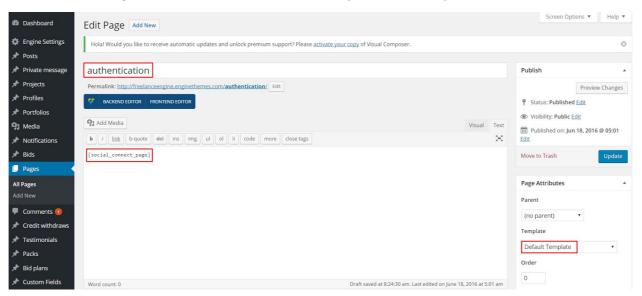
3.7. Setup Social Login feature

3.7.1. Setting in the back-end

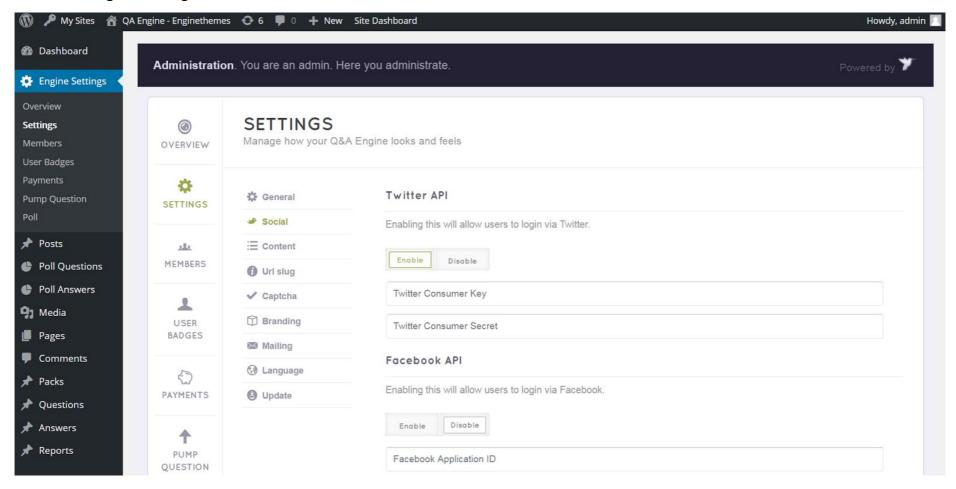
Following these below steps to set up a page for your users to login via their social network accounts:

1. Go to Pages → Add new. Create a new page named "Authentication".

Paste the shortcode [social_connect_page] to the content section. In template box, keep the "Default Template".



2. Choose **Engine settings** \rightarrow **Social:** Insert the API in each Social API section.



3.7.2. Get the APIs key

Facebook

- 1. Login to Facebook.
- 2. Go to <u>Facebook Developer application</u> to upgrade your personal account to a Facebook Developer account. If you have already had a Developer account, please skip this step.
- 3. Create a new Facebook app by clicking the **Add a new App** under **My Apps** tab.
- 4. Choose Platform: Select the platform you want to add. If your app is on multiple platform, you can add them to your Facebook app later.

Add a New App Select a platform to get started



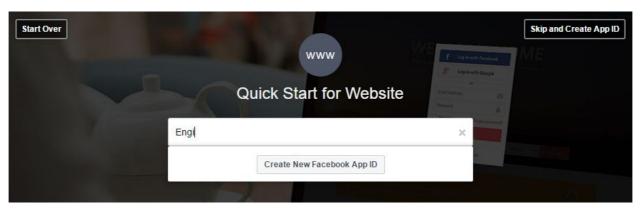




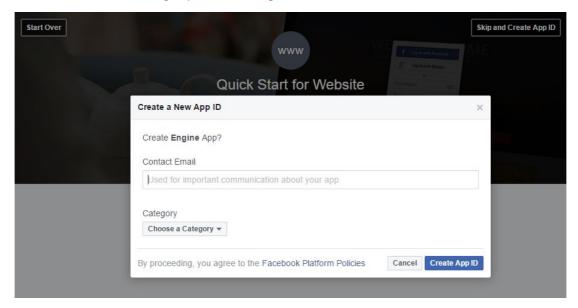


If you're developing on another platform or want to skip this step for now, use the basic setup.

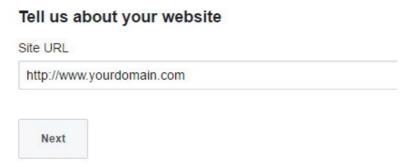
5. Type a name for your new app and select **Create New Facebook App ID**. In case you are creating a test version of existing Facebook app, choose the app you are testing.



- Enter your email contact and select a category as the image below:



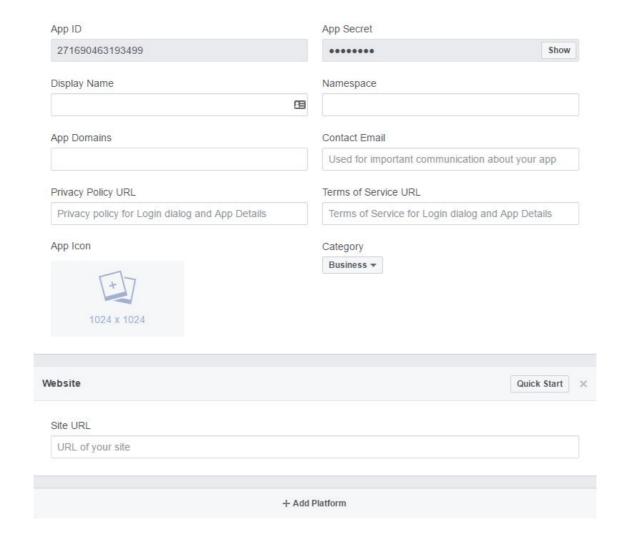
- Click the Create App ID to submit.
- 6. Input your Site URL and click the **Next** button.



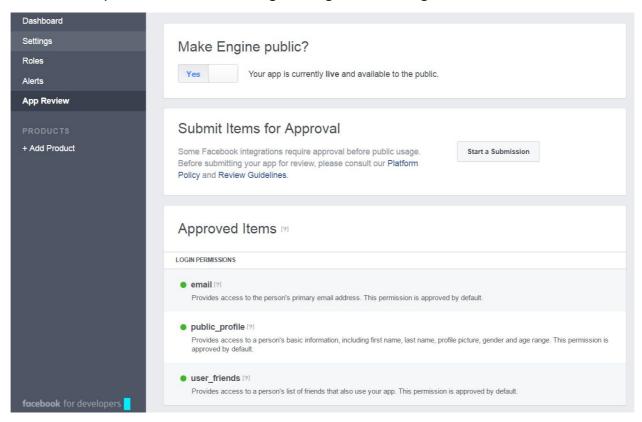
- Please remember to fill your domain in "**Tell us about your website**" field in Registration App form as well. EngineThemes will enter http://enginethemes.com if we wish to use this feature for our site for example.
- Your app will have a unique app ID. You will use this ID whenever you use one of Facebook's <u>SDKs</u> or SDKs or Open Graph tags for sharing.
- 7. Go to your app's dashboard and copy your Facebook API data and add it in **Engine Settings** \rightarrow **Settings** \rightarrow **Socials**.



Fill in your contact information in the app settings (**Settings** \rightarrow **Basic**). If not, your app could not be accessed.



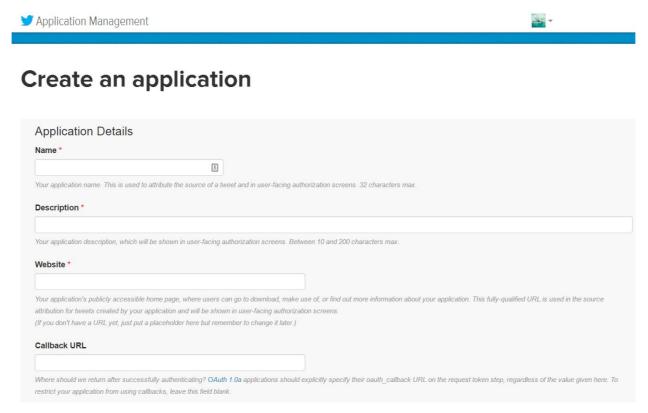
9. In the **App Reviews** section, click the button to the right of your app's name to make your app be public. If you see the green dot – that means your app is online. Now your customers could log in using Facebook login.



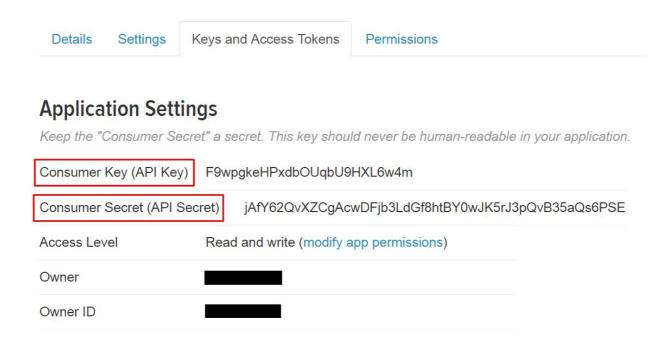
That's finished.

Twitter

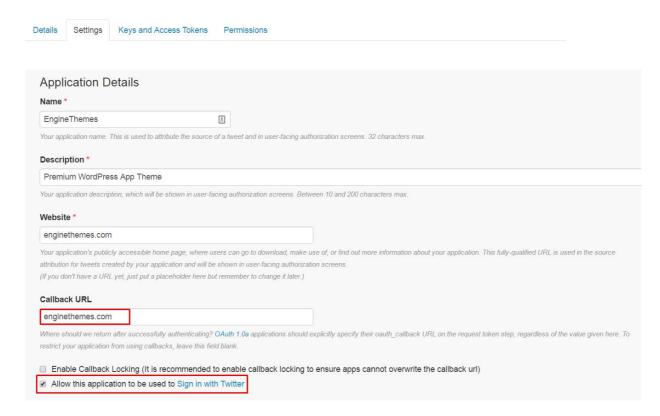
1. Similar to FaceBook, you also create new apps on Twitter at https://apps.twitter.com/.



- 2. Fill in all required information on the Create an application form. Then click the Create your Twitter application button to submit.
- 3. Get Consumer key and Consumer secret on your Application settings.



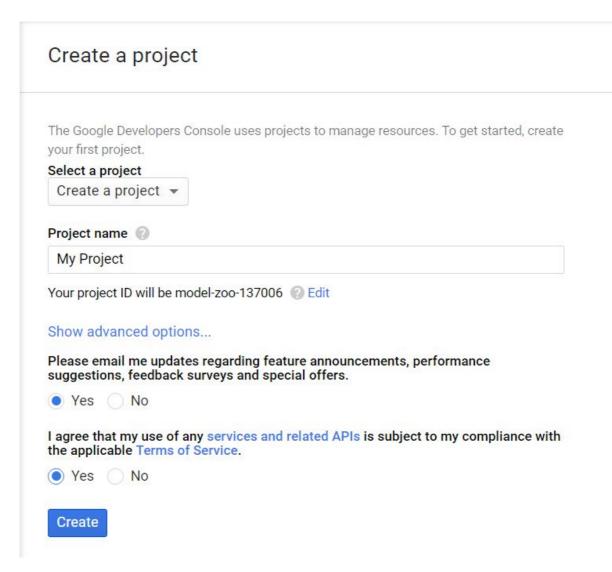
4. In **Home** → **My applications** → **Settings** page, you tick on the "Allow this application to be used to Sign in with Twitter" option to finish the registration processing. Please note, you should check the "callback URL" field if it is your domain URL.



5. Add Consumer key and Consumer secret to your site. It locates at **Engine Settings** → **Settings** → **Socials**. Now, your user can log into your site via Twitter account.

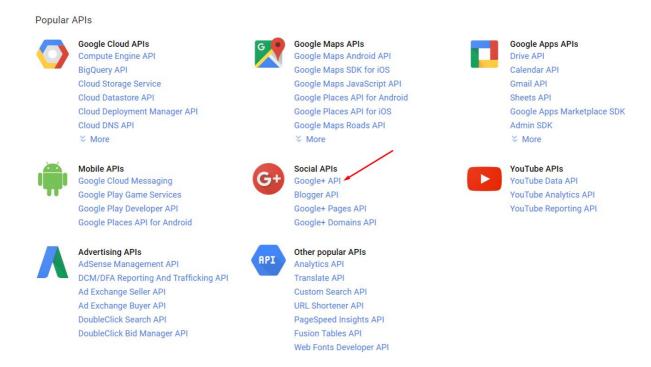
Google Plus

1. Go to the Google Developers Console to create a project.



2. Enable the Google+ API service

• Select the Google+ API service from the list of Google APIs.



• Then, check your Google+ API status to make sure it is enabled.



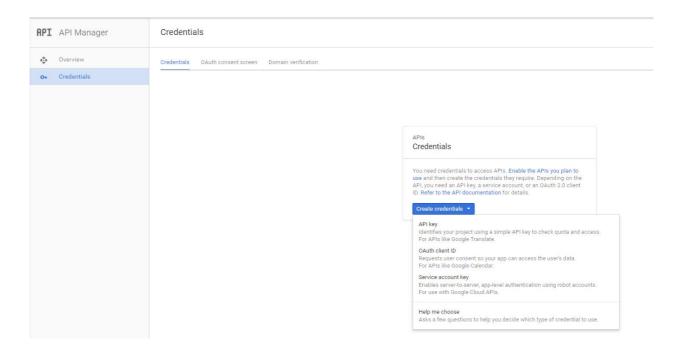
Google+ API

The Google+ API enables developers to build on top of the Google+ platform.

Learn more

Try this API in APIs Explorer

- 3. Select **Credentials** tab under "API Manager" in the left sidebar.
- 4. In the Credentials tab, click the **Create credentials** drop-down list, and choose the **QAuth client**.



- 5. Under Application type, select Web application.
- 6. Fill in name and other fields as instructed, then click the Create button to submit.

Credentials

0		1.	ID
Creat	ec	llent	ш

Application type

- Web application
- Android Learn more
- Chrome App Learn more
- iOS Learn more
- PlayStation 4
- Other

Name

Web client 1

Restrictions

Enter JavaScript origins, redirect URIs, or both

Authorized JavaScript origins

For use with requests from a browser. This is the origin URI of the client application. It can't contain a wildcard (http://*.example.com) or a path (http://example.com/subdir). If you're using a nonstandard port, you must include it in the origin URI.

http://www.example.com

Authorized redirect URIs

For use with requests from a web server. This is the path in your application that users are redirected to after they have authenticated with Google. The path will be appended with the authorization code for access. Must have a protocol. Cannot contain URL fragments or relative paths. Cannot be a public IP address.

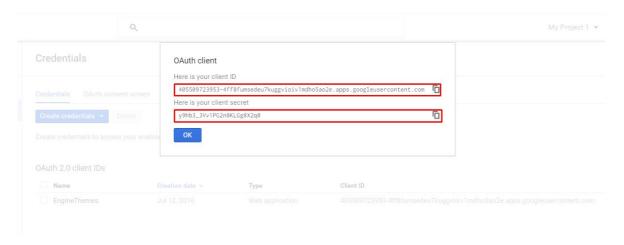
http://enginethemes.com/?action=gplus_auth_callback

Create

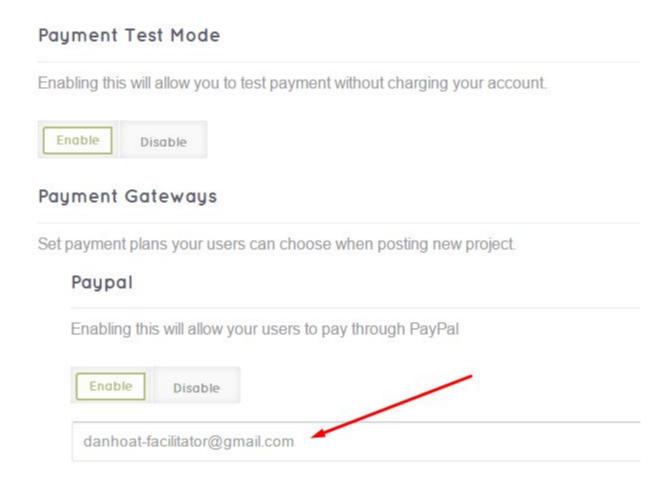
Cancel

*Notice: In the Authorized redirect URIs field. You must enter this default URL: http://www.yourdomain.com/?action=gplus_auth_callback. EngineThemes will enter http://enginethemes.com/?action=gplus_auth_callback for example.

7. Copy the Client ID, Client secret from the QAuth client dialog box to your site. It locates at **Engine Settings** \rightarrow **Settings** \rightarrow **Socials**.

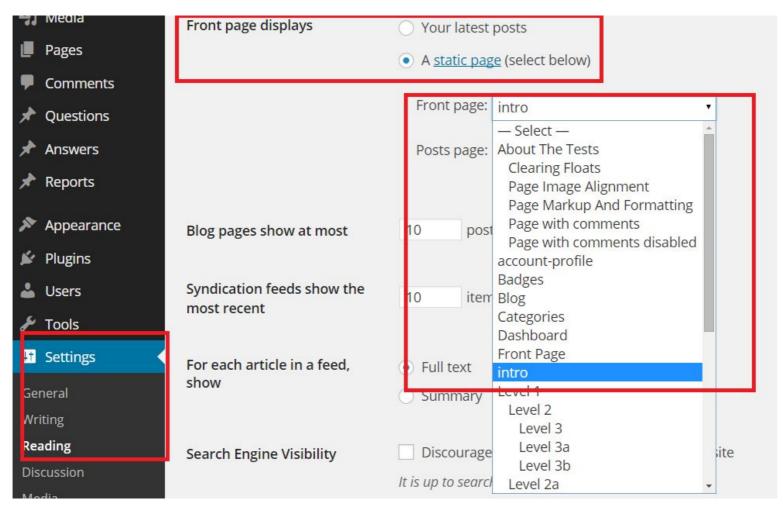


Now your users can access your website via Google Plus.

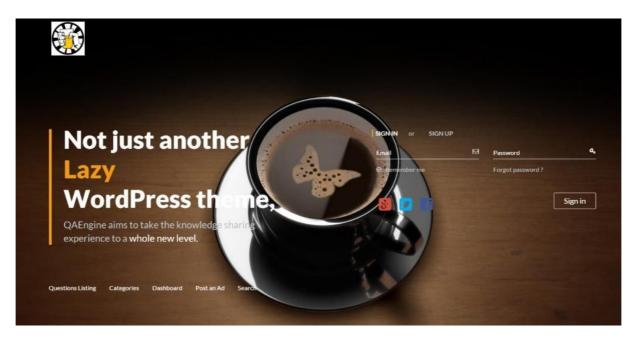


3.8. Setting up the intro page

You can set the intro page for your website if you do not want people accessing directly to the content page after their first click. In back-end settings, choose **Settings** \rightarrow **Reading** \rightarrow **in Front page displays**, tick a **static page** \rightarrow choose intro in the drop-down list in **Front page** section.



After Save Changes, your front page will look like the photo below when users access to.



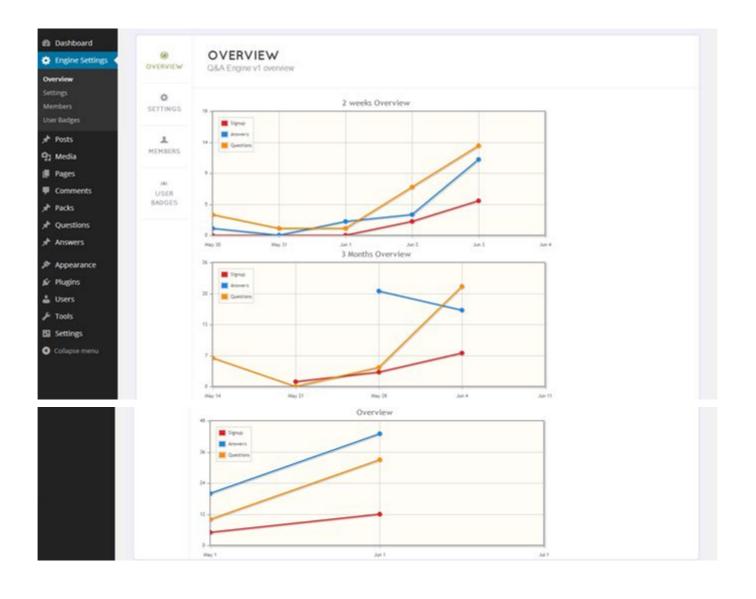
Note In case you do not want to set the intro page for your website, in **Front page displays** tick **Your latest posts**, or choose any different page from the drop-down list in a static page \rightarrow Front page.

4. Complete other settings

4.1. Overview

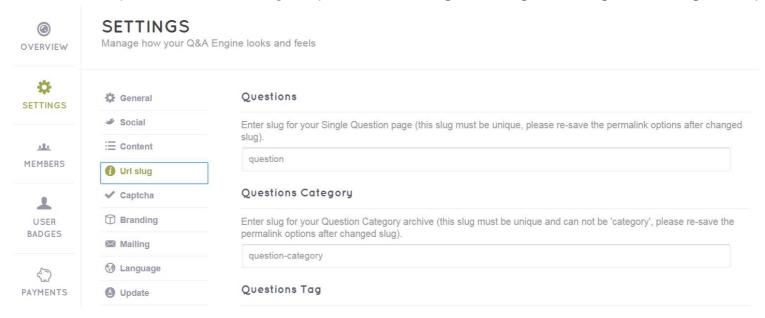
This section provides statistic charts about your site activities such as: signup, questions, and answers. You can see this overview on different time: 2 weeks, 3 months or all time.

It will be a great tool for admin to keep track his site content.

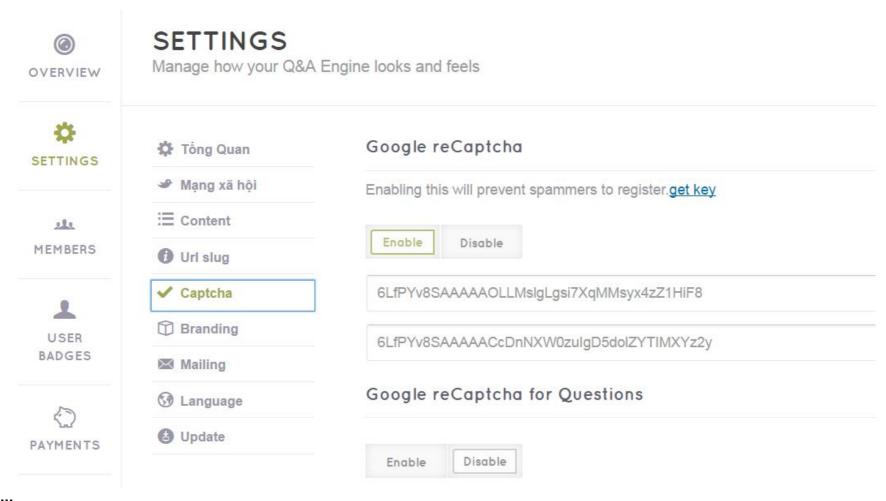


4.2. Url slug, Captcha, Mailing

Url Slug: This section allows you to insert all the slugs for your site. Go to **Engine Settings** \rightarrow **Settings** \rightarrow **URL slug** to set up url slugs.

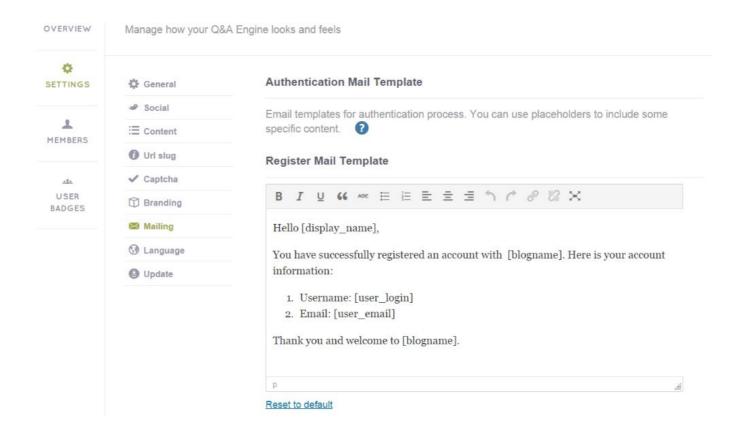


Captcha: This section allows you to prevent spammers from registering and posting. Go to Engine Settings \rightarrow Settings \rightarrow Captcha to enable this option.



Mailing

You can create your own templates for Register Mail, Confirmation Mail, Confirmed Mail, Forgotpass Mail, Resetpass Mail, Pending Questions Mail, New Answer Mail, Report Mail, Best Answer Mail, Ban User Mail, Inbox Mail. For example, there is a template for register mail in the photo below.

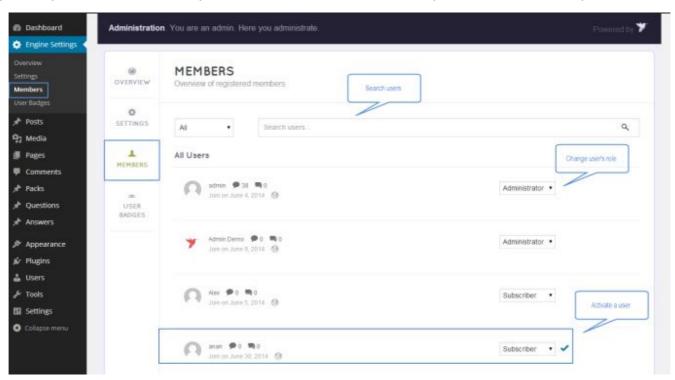


4.3. Control members of your website

This page allows you to have an overview of the registered people. Choose **Engine Settings** \rightarrow **Members**.

- In the dropdown list on the top left, you can choose to see the users based on their roles or see all the users.
- You can use the search bar to search the user you want to see.

- You can also use the dropdown list at the end of each user's name to change its roles. The system will then automatically save every time you do your changes.
- Besides, admins can also directly activate a member manually before they submit their confirmation. If there's a visitor waiting for your approval, you will see a "**Tick**" symbol at the end of his/her name, you can click on this symbol to accept him/her.



4.4.User Badges

In this section, you can create badges for your users. It locates on **Engine Settings** \rightarrow **User Badges.**

4.4.1. Level

This section allows you to create new badges, edit or delete the existing badges.

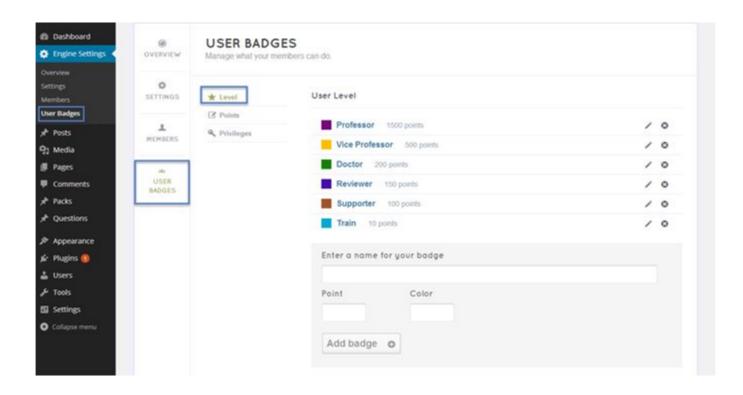
Create new badges

Following these steps to create new badge:

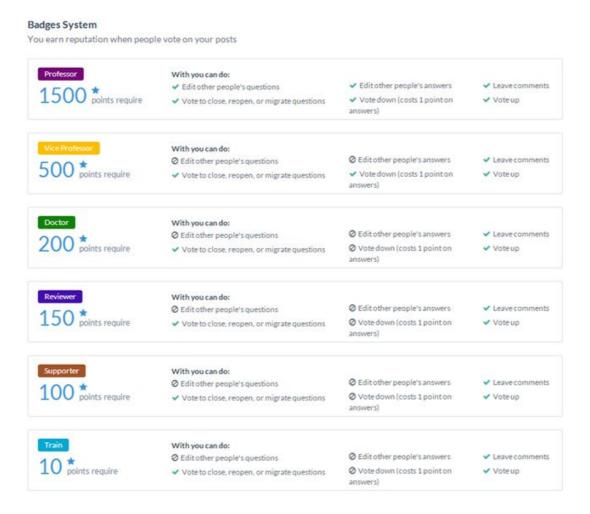
- Enter a name for your badge: insert a name for the badge you want to make.
- Point: decide how many points a user has to achieve so that they can gain this badge.
- Color: choose a color to represent this badge.

After completing the empty fields, click Add badges.

You can see an example for creating badges as below:



Your users can see the badges system in the front-end as below:



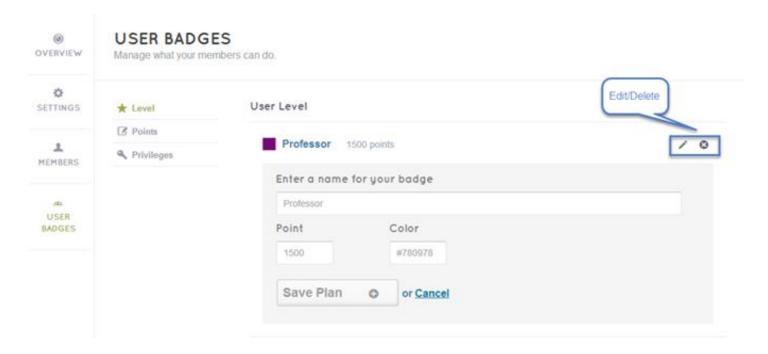
Edit a badge

• Click the edit symbol on the right of the badges.

- After editing the information, click "Save plan" button to complete your settings.
- You can also click "Cancel" button if you don't want to edit the badge anymore.

Delete a badge

If you want to delete a badge, simply click the "X" symbol at the end of the badge.



4.4.2. Points

This section allows you to create the points system for the users.

Positive point

You can decide how many points a user can gain when:

- Their question is voted up.
- Their answer is voted up.
- Their answer is marked "accepted".

Ex: If you want users receive 2 points when they ask a question, simply insert 2 in the "create a question" field.



Negative point

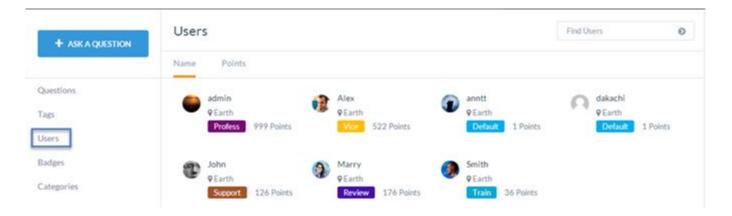
You can decide how many points a user can gain when:

- Their question is voted down.
- Their answer is voted down.
- They vote down an answer or question.

Ex: If you want users lose 2 points when their question is voted down, simply insert -2 in the "your question is voted down" field.



In the front – end, users can see the points system as well as their points. They can see their points whenever they point the badge below their names, they can also see their points in the "**Users**" section.



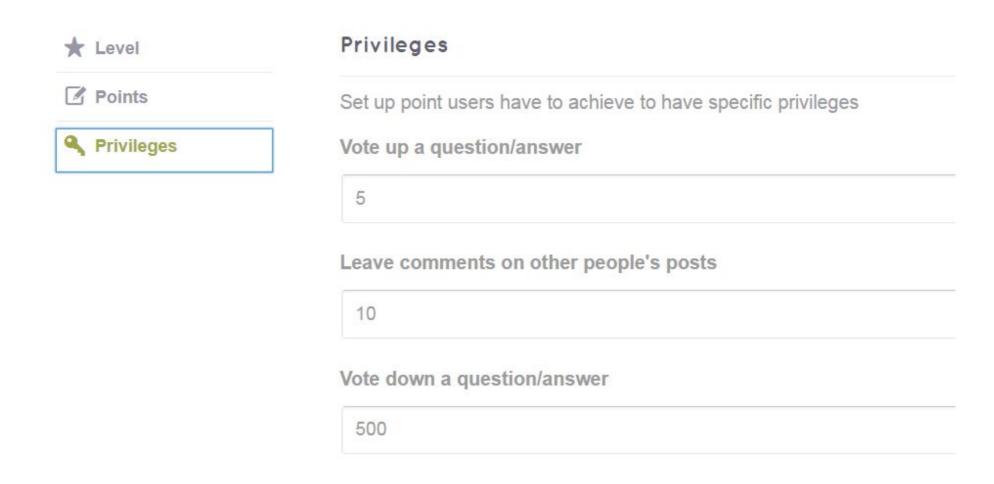
4.4.3. Privileges

There are some extra actions which users can do only when they achieve some specific points. This section allows you to set up this points system, you can insert the points you want users to get before they can have some specific privileges. How many points a user have to get before they can:

- Vote up a question/ answer.
- Leave comments on other people's posts.
- Vote down a question/ answer.
- Add new tags to the site.
- Edit any question.

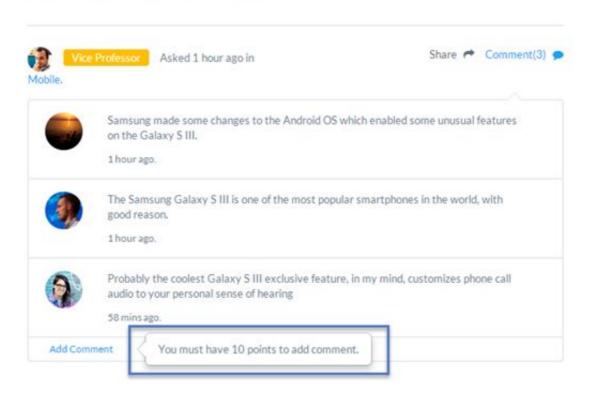
• Edit any answer.

Ex: If you want a user have to gain 10 points before they can leave comments, simply insert 10 in the "Leave comments on other people's post" field.

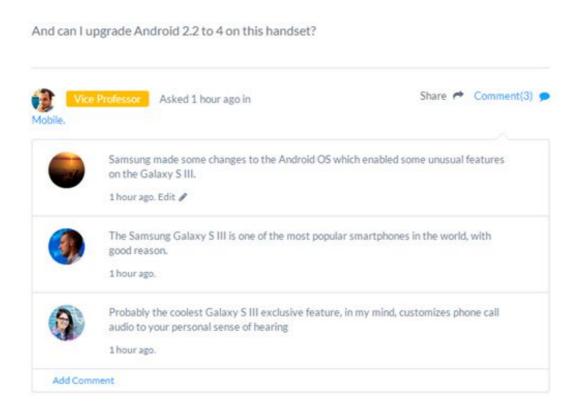


If users don't have more than 10 points, they can't leave a comment:

And can I upgrade Android 2.2 to 4 on this handset?



If they have enough points, they can leave their comment as below:

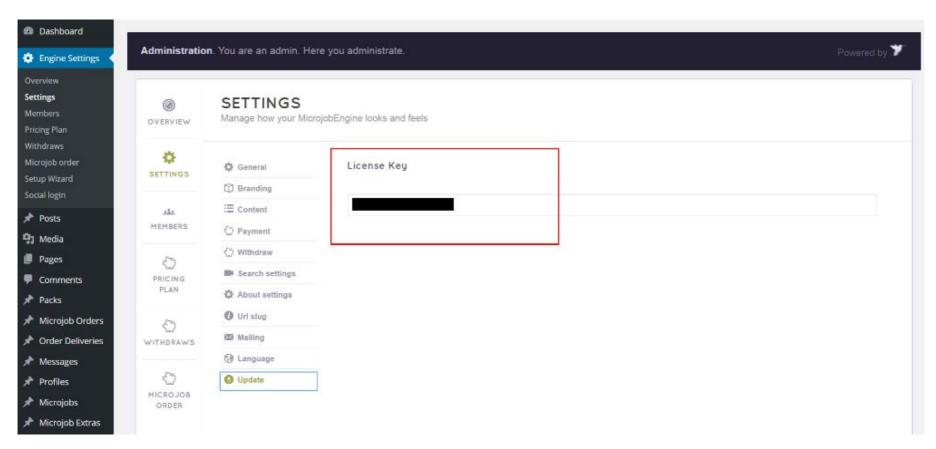


5.4. Update The Theme

There are two ways to update your theme to the latest versions: via your back-end or via your FTP account.

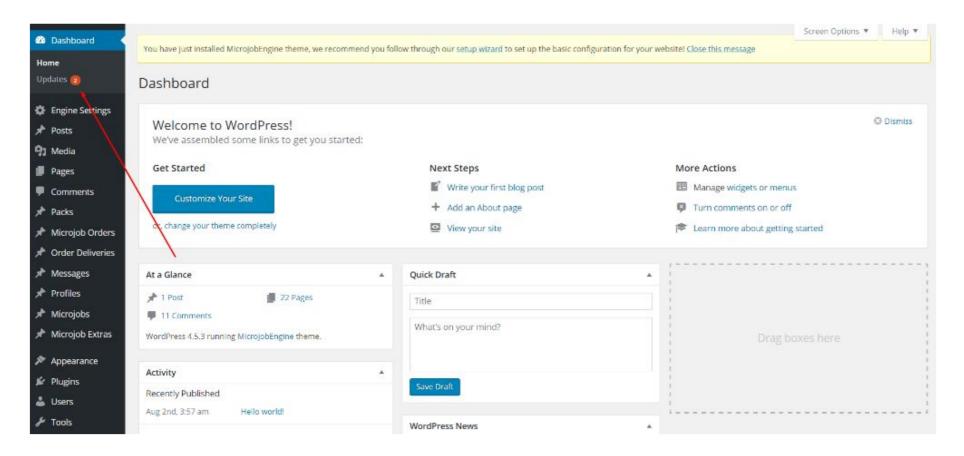
5.4.1 Via the back - end

In order to update your theme via the back-end, you go to **Engine Settings** \rightarrow **Settings** \rightarrow **Updates**. Then, enter your license key on Enginethemes.com.



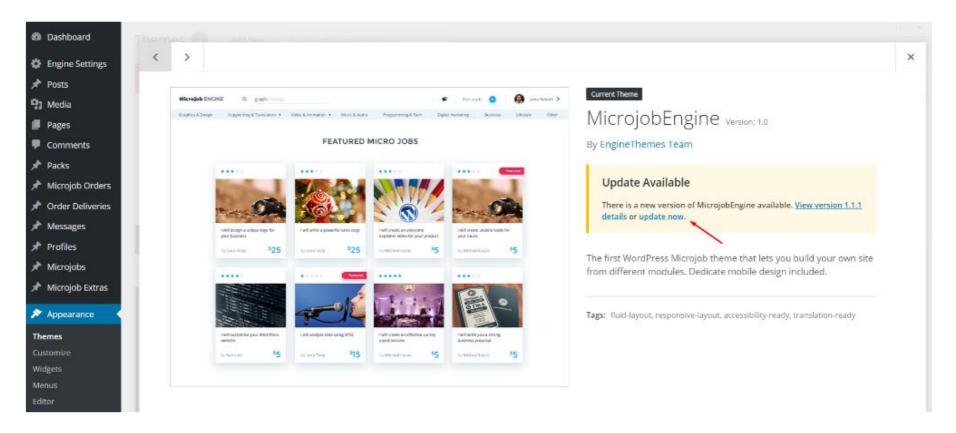
Enter your license key to get notification message whenever our themes are released new version

After you filled your license key, whenever our themes are released a new version, a notification message will be shown in your WordPress dashboard.

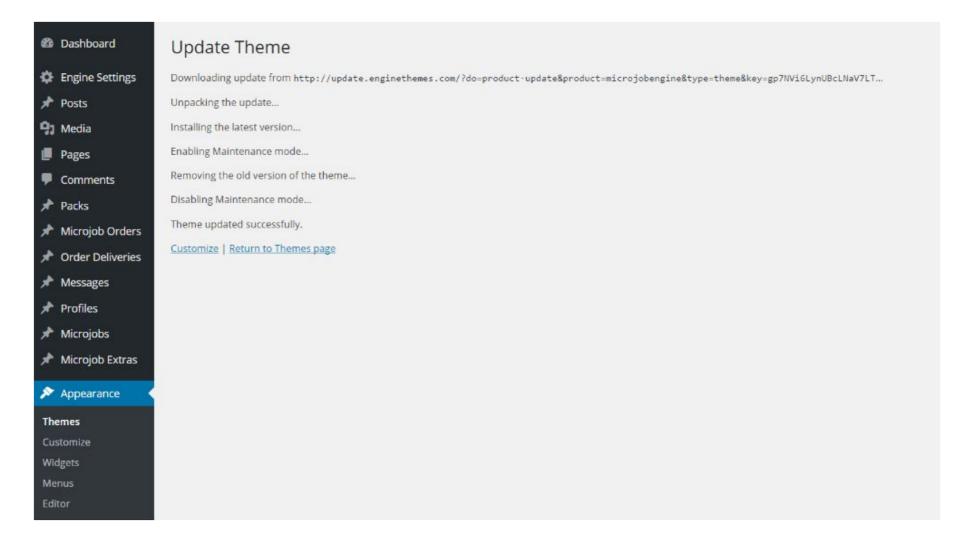


Notification is shown whenever our theme is updated

In order to update your theme, go to **Appearance** \rightarrow **Theme Details**. Any themes that have updates available will display an alert banner. Choose the theme you want to upgrade and click on "**update now**" as the image below:



Click on the "update now" to update your theme



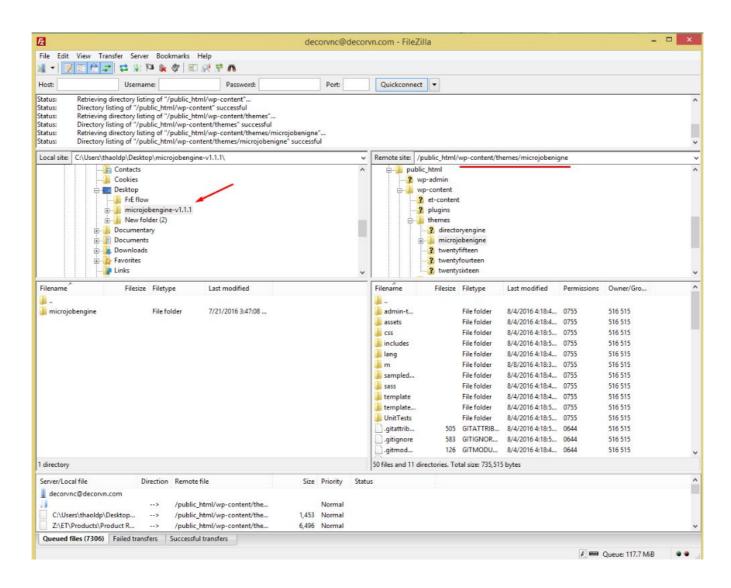
Please note that updating your theme will overwrite all files of the older version. So we advise you to keep a back-up of your current version before updating it should you consider using again the older version.

5.4.2 Via your FTP account

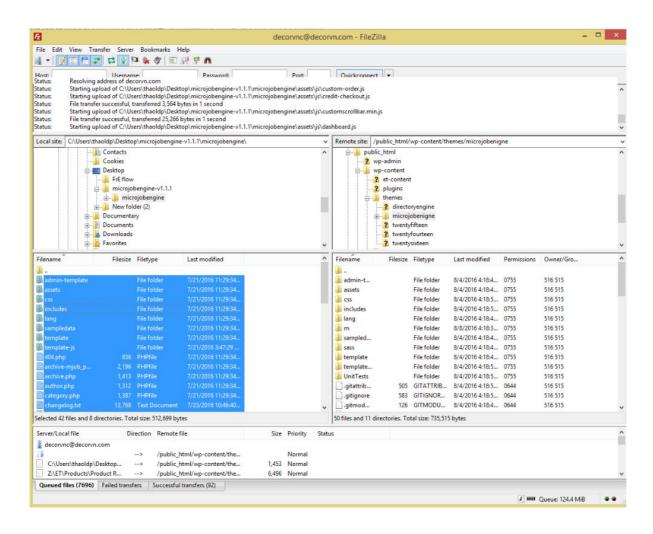
After downloading the latest version, you have to extract the package in your computer. Then, find a file whose name is "changelog.txt", this file includes all the files which have been changed in the new version.

Login to your site via FTP, then navigate to ".../wp-content/themes" and find your old theme.

In the local site section, select the folder that you have extracted.



Click on this folder, copy & drag all changed files to the "Remote site" to overwrite your theme.



Finally, you should go to **Engine Settings** \rightarrow **Appearance** \rightarrow **Theme Details** to check your theme is updated or not.

For further help, please feel free to contact us via support@enginethemes.com.