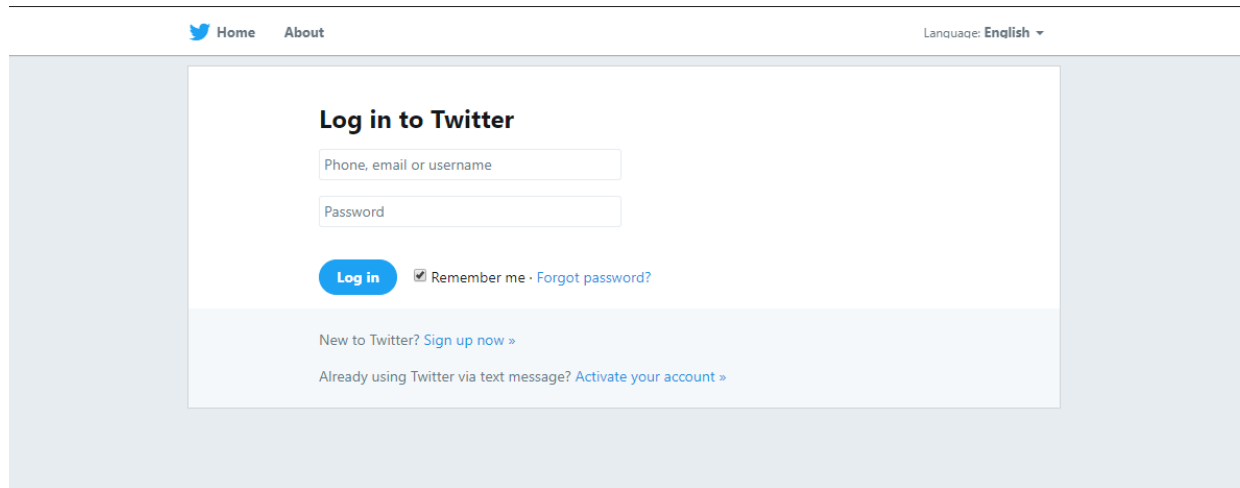


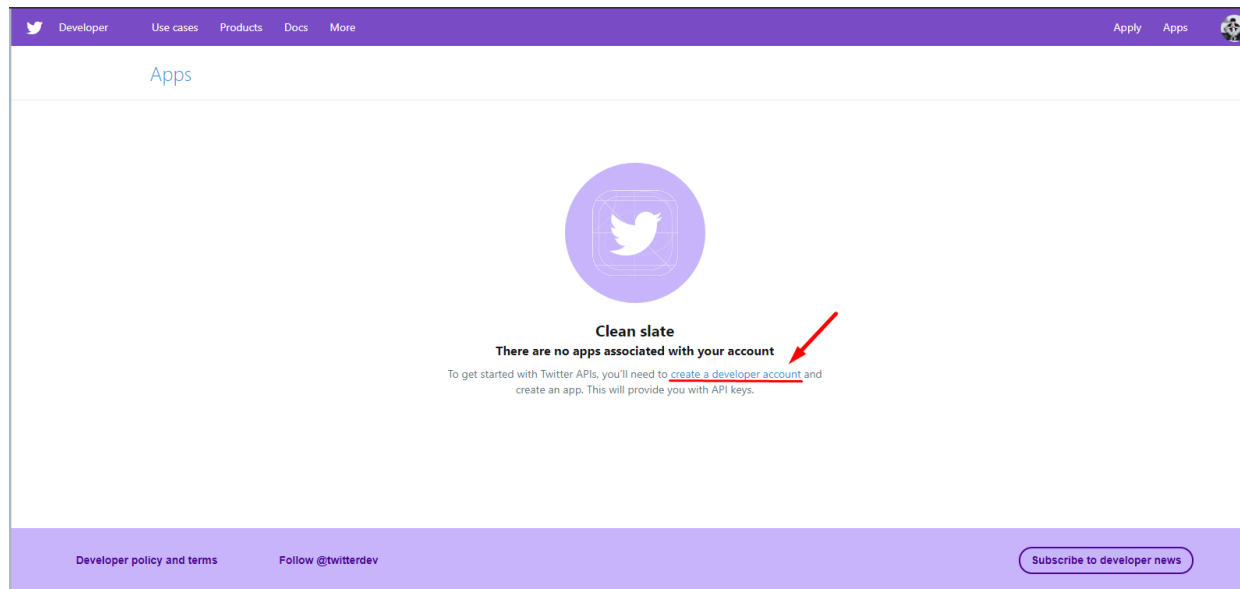
Get Twitter App Info

Step 1: Click on this page <https://developer.twitter.com/en/apps/> then login with your Twitter account.





Step 2: To get started with Twitter APIs, you'll need to create a developer account and create an app. This will provide you with API keys.


(1) Click on "create a developer account" link





(2) Click on **Continue** button


 Developer Use cases Products Docs More Apply Apps 


STATUS: IN PROGRESS

 User profile

 Account details

 Use case details

 Terms of service

 Email verification


Interested in a developer account?

Some of our premium APIs are currently in Beta. By applying, you agree to receive emails from our team requesting feedback on your experience.


Select a user profile to associate

By default, this @username will be the admin of this developer account. If you are creating a developer account on behalf of your organization, you may wish to use your organization's @username as it is most likely to own the Apps you will use to access the API endpoints or warrant special permissions. You'll be able to invite teammates and re-assign roles later within your developer account settings.

Associate your current Twitter @username

 Tâm Khiết

Continue



[Sign in as a different Twitter @username](#)
[Create new Twitter @username](#)

Developer policy and terms Follow @twitterdev

Subscribe to developer news

(3) Check the second checkbox and fill in your info. Click on **Continue** button.



STATUS: IN PROGRESS

☒ User profile☒ **Account details**☒ Use case details☒ Terms of service☒ Email verification **Why the questions?**

We empower freedom of expression by providing a platform that protects the voices of our users — both on Twitter, and via our developer products. To help verify that all uses of Twitter data comply with our policies, we require additional information from developers signing up to use this service. Providing thorough answers will help us understand your use cases and will help expedite the evaluation of your application. Learn more about our [restricted use cases](#).

Add your account details**Who are you requesting access for?**☐ I am requesting access for my organization

I plan to use Twitter's developer platform for projects owned by / in affiliation with a business, organization or institution. Ex: SaaS product, proof of concept, academic research, etc. *To enable collaboration, this selection includes additional tools to support team development.*

☒ I am requesting access for my own personal use


I plan to use Twitter's developer platform for projects unaffiliated with an existing business, organization or institution. Ex: Side project, hobby, etc. *Personal use accounts do not include team development tools.*


Tell us about yourself**Account name**

e.g., username, project name, etc.


Primary country of operation


Step 3: Select the usecases you are interested in and describe in your own words what app you are building. Click on **Continue** button.


 Developer Use cases Products Docs More


Apply Apps


STATUS: IN PROGRESS


 User profile

 Account details

 **Use case details**

 Terms of service

 Email verification

 **Why the questions?**

We empower freedom of expression by providing a platform that protects the

Tell us about your project

What use case(s) are you interested in?

Select all that apply

☐ Academic research

☐ Advertising

☐ Audience analysis

☐ Chatbots and automation

☒ Consumer / end-user experience

☐ Engagement and customer service

☐ Publish and curate Tweets

☒ Student project / Learning to code

☐ Topic analysis

☐ Trend and event detection

☐ Other



We empower freedom of expression by providing a platform that protects the voices of our users — both on Twitter, and via our developer products. To help verify that all uses of Twitter data comply with our policies, we require additional information from developers signing up to use this service. Providing thorough answers will help us understand your use cases and will help expedite the evaluation of your application. [Learn more about our restricted use cases.](#)

Service

Describe in your own words what you are building

Please describe what you would like to build with Twitter's APIs. Be sure to give detailed answers to the following questions. If the question does not apply to your solution, please explicitly state that. The more detailed the response, the easier it is to review and approve.

1. What is the core use case, intent, or purpose for your use of Twitter's APIs?
2. Do you intend to analyze Tweets, Twitter users, or their content? If so, share details about the analyses you plan to conduct and the methods or techniques you plan to use.
3. Does your use case involve Tweeting, Retweeting, or liking content? If so, share how you will interact with Twitter users or their content.
4. How will Twitter data be displayed to users of your solution? If you plan to display Twitter content off of Twitter, explain how and where Tweets and Twitter content will be displayed to users of your product or service. Will individual Tweets and Twitter content be displayed, or will information about Tweets or Twitter content be displayed in aggregate?

1. I'm using Twitter's API to generate API key. This key will be used in a PrestaShop social login module.
2. The purpose of this module is to makes it easier for visitors to my website to become customers by using their existing social media credentials to register on my site.
3. Twitter login button will be displayed on sticky login widget on the sidebar, login form, registration page, header or footer, etc

Will your product, service, or analysis make Twitter content or derived information available to a government entity?

In general, schools, colleges, or universities do *not* fall under this category.

- ☒ No
☐ Yes

Continue

Example:

1. I'm using Twitter's APIs to...
2. I plan to analyze Tweets to understand...
3. Yes, I will be Tweeting content when...
4. Tweets will be displayed on...

Please answer each question even if the answer is "not applicable". For example: "My solution will not..."

[Read more about our restricted use cases.](#)

Step 4: Read and agree to the Terms of Service. Click on **Submit application** button.

Developer

Use cases


Products

Docs

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Apply

Apps



STATUS: IN PROGRESS

☐ User profile

☐ Account details

☐ Use case details

☒ Terms of service

☐ Email verification

Read and agree to the Terms of Service

Scroll through to accept

e. Generate active third-party content browser warnings.

f. Attach monetary incentives or transactions (including virtual currency) to activities that occur within the Card or on Twitter from your Card.

g. Apply for Cards access for domains you do not manage to prevent others from registering or utilizing Cards on those domains.

E. Twitter for Websites

- If you expect your [embedded Tweets](#) and [embedded timelines](#) to exceed 10 million daily impressions, you must contact us about your Twitter API access, as you may be subject to additional terms.
- If you use [Twitter for Websites](#) widgets, you must ensure that an end user is provided with clear and comprehensive information about, and consents to, the storing and accessing of cookies or other information on the end user's device as described in Twitter's [cookie use](#) where providing such information and obtaining such consent is required by law.
- If you use embedded Tweets or embedded timelines, you must provide users legally sufficient notice that fully discloses Twitter's collection and use of data about users' browsing activities on your website, including for interest-based advertising and personalization. You must also obtain legally sufficient consent from users for such collection and use, and provide legally sufficient instructions on how users can opt out of Twitter's interest-based advertising and personalization as described [here](#).
- If you operate a Service targeted to children under 13, you must opt out of tailoring Twitter in any embedded Tweets or embedded timelines on your Service by setting the opt-out parameter to be true as described [here](#).

F. Periscope Producer

- You must provide a reasonable user-agent, as described in the Periscope Producer technical documentation, for your Service when accessing the Periscope API.
- If you expect the number of broadcasts created by your hardware will exceed (10 million) daily broadcasts, you must [contact us](#) about your Twitter API access, as you may be subject to additional terms.
- You must honor user requests to log out of their Periscope account on your Service.
- You may not provide tools in your service to allow users to circumvent technological protection measures.

G. Definitions


- Twitter Content** - Tweets, Tweet IDs, Direct Messages, Direct Message IDs, Twitter end user profile information, User IDs, Periscope Broadcasts, Periscope Broadcast IDs and any other data and information made available to you through the Twitter API or by any other means authorized by Twitter, and any copies and derivative works thereof.
- Developer Site** - Twitter's developer site located at <https://developer.twitter.com>.
- Periscope Broadcast** - A user generated live video stream that is available live or on-demand, that is publicly displayed on Twitter Services.
- Broadcast ID** - A unique identification number generated for each Periscope Broadcast.
- Tweet** - A short-form text and/or multimedia-based posting made on Twitter Services.
- Tweet ID** - A unique identification number generated for each Tweet.
- Direct Message** - A text and/or multimedia-based posting that is privately sent on the Twitter Service by one end user to one or more specific end user(s).

☒



By clicking on the box, You indicate that you have read and agree to this Developer Agreement and the Twitter Developer Policy, additionally as it relates to your display of any of the Content, the [Display Requirements](#); as it relates to your use and display of the Twitter Marks, the [Twitter Brand Assets and Guidelines](#); and as it relates to taking automated actions on your account, the [Automation Rules](#). These documents are available in hardcopy upon request to Twitter.

☐ Subscribe to our email list for product updates, developer news, and marketing communications.


Submit application



Step 5: Check your email inbox and verify your account. Your application will be set to Review status. After Twitter staff approving your request, you can start to create a new app

 Developer Use cases Products Docs More Apps Social Login 

Application under review



Application under review.

Thanks! We've received your request for API access and are in the process of reviewing it.

Be sure to watch the [email address associated with this Twitter account at the time of application](#), as we may request more information to facilitate the review process in the coming days (be sure to check your spam folder as well!).

We review applications to ensure compliance with our Terms of Service and Developer policies. [Learn more.](#)

We know that this application process delays getting started with Twitter's APIs. This information helps us protect our platform and serve the health of the public conversation on Twitter. It also informs product investments and helps us better support our developer community. For more information about our policies please see our [Terms of Service](#) and our [Developer Terms](#).

You'll receive an email when the review is complete. In the meantime, check out our [documentation](#), explore our [tutorials](#), or check out our [community forums](#).

Developer policy and terms Follow @twitterdev [Subscribe to developer news](#)



Your Twitter developer account application has been approved!

Thanks for applying for access. We've completed our review of your application, and are excited to share that your request has been approved.

Sign in to your [developer account](#) to get started.

Thanks for building on Twitter!

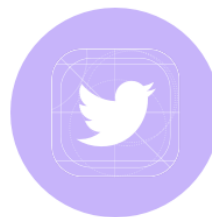
[Help](#)

Twitter, Inc. 1355 Market Street, Suite 900 San Francisco, CA 94103

Step 6: Log in with your Twitter developer account. Click on **Create An App** button then fill the form





Apps




Create your first app

You'll need an app and API key in order to authenticate and integrate with most Twitter developer products. Create an app to get your API key.

[Create an app](#)

DeveloperUse casesProductsDocsMoreDashboardSocial Login 

App name (required) 

Livechatdemo1


Maximum characters: 32

Application description (required)

Share a description of your app. This description will be visible to users so this is a good place to tell them what your app does.

site demo livechat

Between 10 and 200 characters

Website URL (required) 

https://demo1.etssoft.net/livechat/

Allow this application to be used to sign in with Twitter [Learn more](#)

☒ Enable Sign in with Twitter

At “Callback URLs”, you need to enter the Callback URI from **Live Chat and Ticketing System** back office:

Login with Twitter

YES

NO

* Twitter Application ID

[Where do I get this info?](#)



* Twitter Application Secret

[Where do I get this info?](#)

Callback URL

https://demo1.etssoft.net/livechat/module/ets_livechat/callback

Copy and paste this Callback URL to get your social network API key pair

 Developer Use cases Products Docs More Dashboard Social Login 

Callback URLs (required) ?

OAuth 1.0a applications should specify their oauth_callback URL on the request token step, which must match the URLs provided here. To restrict your application from using callbacks, leave these blank.

[+ Add another](#)

Terms of Service URL ?

Privacy policy URL ?

Organization name ?

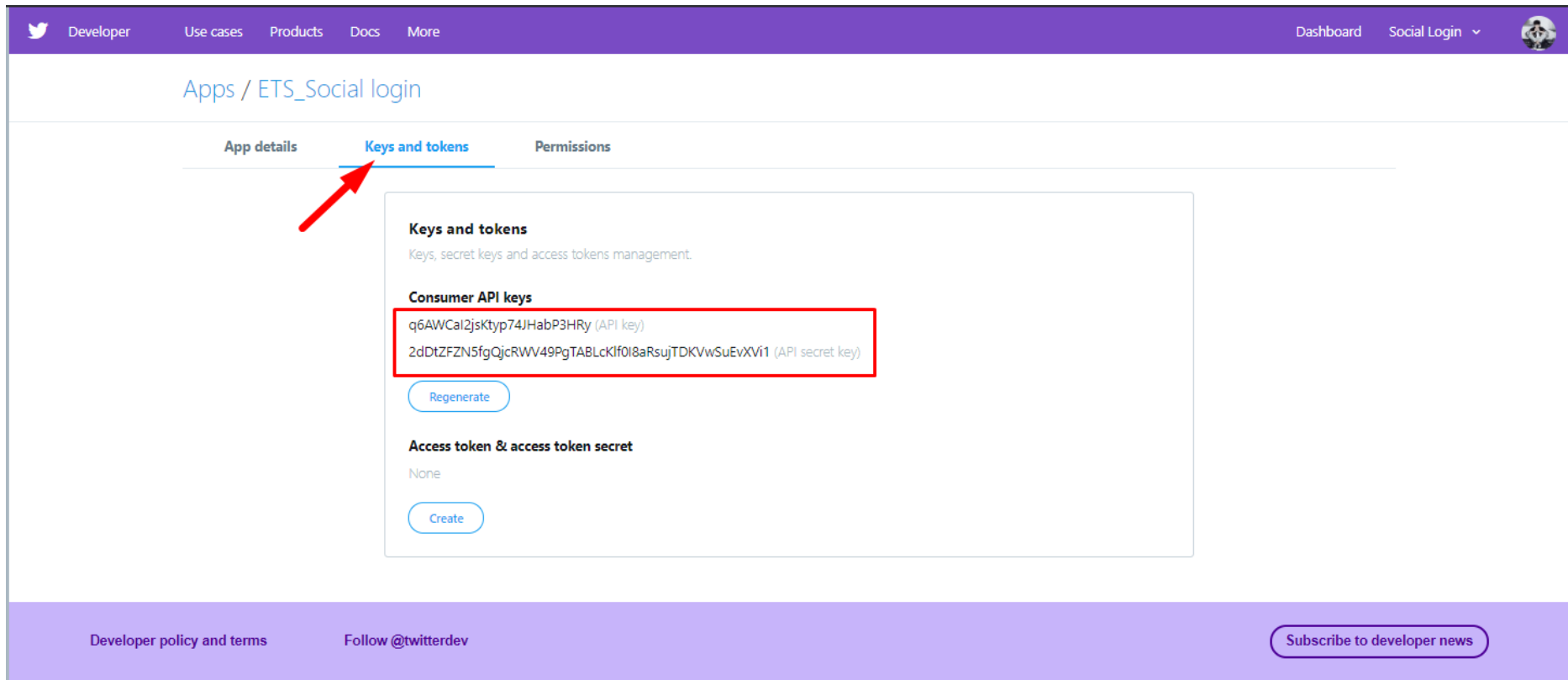
Organization website URL

Tell us how this app will be used (required)

This field is only visible to Twitter employees. Help us understand how your app will be used. What will it enable you and your customers to do?

Then click on **Create** button.

Step 7: Navigate to **Keys and tokens** tab.



The screenshot shows the Twitter Developer console interface. At the top, there's a navigation bar with links like 'Developer', 'Use cases', 'Products', 'Docs', and 'More'. On the right, there's a 'Dashboard' link, a 'Social Login' dropdown, and a user profile icon. Below the navigation bar, the breadcrumb 'Apps / ETS_Social login' is visible. The main content area has three tabs: 'App details', 'Keys and tokens' (which is selected and highlighted with a red arrow), and 'Permissions'. Under the 'Keys and tokens' tab, there's a section titled 'Keys and tokens' with a subtitle 'Keys, secret keys and access tokens management.' Below this, there's a section titled 'Consumer API keys'. This section contains two lines of text: 'q6AWCal2jsKtyp74JHabP3HRy (API key)' and '2dDtZFN5fgQjcRWW49PgTABLcKf0l8aRsujTDKVwSuEvXVi1 (API secret key)'. These two lines are enclosed in a red rectangular box. Below the API keys, there's a 'Regenerate' button. Further down, there's a section titled 'Access token & access token secret' with the value 'None' and a 'Create' button. At the bottom of the page, there's a footer with links for 'Developer policy and terms', 'Follow @twitterdev', and a 'Subscribe to developer news' button.

Now you are done, just copy the “Consumer Key” and “Consumer Secret” then paste in **Live Chat and Ticketing System** module setting.