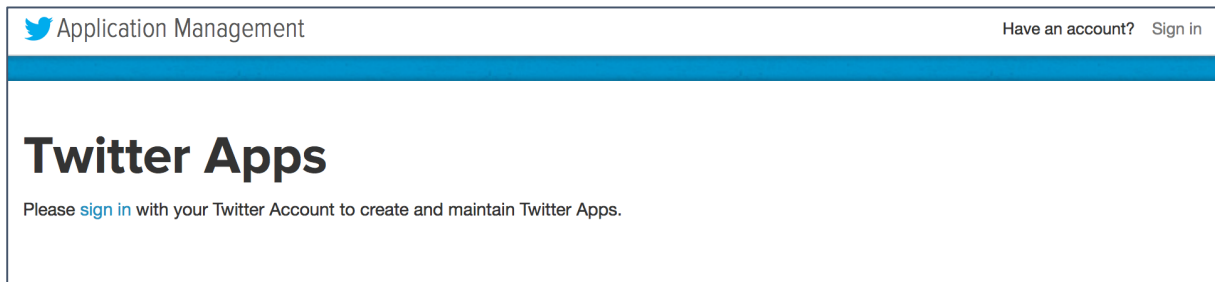


Mathilda

Twitter Registration

1.

Die Internetadresse apps.twitter.com aufrufen.

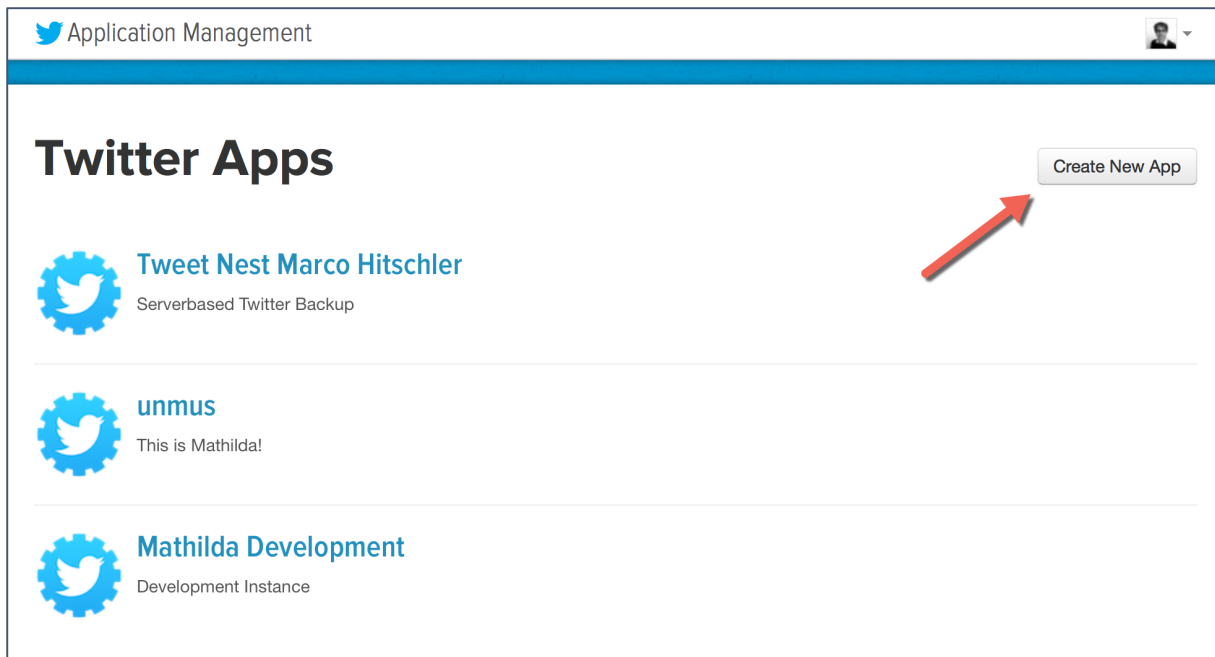


2.

Einloggen. ;-)



3.

Neue Applikation erstellen (Create New App).



4.

Das Formular ausfüllen. Die Callback URL ist nicht erforderlich.

 Application Management 

Create an application

Application Details

Name *

Your application name. This is used to attribute the source of a tweet and in user-facing authorization screens. 32 characters max.

Description *

Your application description, which will be shown in user-facing authorization screens. Between 10 and 200 characters max.

Website *

Your application's publicly accessible home page, where users can go to download, make use of, or find out more information about your application. This fully-qualified URL is used in the source attribution for tweets created by your application and will be shown in user-facing authorization screens.
(If you don't have a URL yet, just put a placeholder here but remember to change it later.)

Callback URL

Where should we return after successfully authenticating? [OAuth 1.0a](#) applications should explicitly specify their `oauth_callback` URL on the request token step, regardless of the value given here. To restrict your application from using callbacks, leave this field blank.

Hinweis

Twitter verlangt für die Registrierung mittlerweile eine Telefonnummer in den User Settings (ich glaub aber nicht, dass Twitter euch jemals anrufen wird ;-).

5.

Die Applikation wird sofort erstellt. Danach das Register „Key and Access Tokens“ aufrufen.

The screenshot shows the Twitter Application Management page for an application named 'DeinBlog-Mathilda'. The page has a blue header with the Twitter logo and 'Application Management'. Below the header, the application name 'DeinBlog-Mathilda' is displayed in large black text. To the right of the name is a 'Test OAuth' button. Below the name, there are four tabs: 'Details', 'Settings', 'Keys and Access Tokens', and 'Permissions'. A red arrow points to the 'Keys and Access Tokens' tab. Below the tabs, there is a section for 'Organization' with fields for 'Organization' (set to 'None') and 'Organization website' (set to 'None'). Below that is a section for 'Application Settings' with fields for 'Access level' (set to 'Read and write (modify app permissions)'), 'Consumer Key (API Key)' (a long alphanumeric string), 'Callback URL' (set to 'None'), and 'Callback URL Locked' (set to 'No').

Application Management

DeinBlog-Mathilda

Test OAuth

Details Settings **Keys and Access Tokens** Permissions

bla bla bla bla

Organization

Information about the organization or company associated with your application. This information is optional.

Organization	None
Organization website	None

Application Settings

Your application's Consumer Key and Secret are used to [authenticate](#) requests to the Twitter Platform.

Access level	Read and write (modify app permissions)
Consumer Key (API Key)	[Redacted]
Callback URL	None
Callback URL Locked	No

6.

Oben steht schon mal der nötige Consumer Key und das Consumer Secret.

The screenshot shows the 'Keys and Access Tokens' tab of the Twitter Application Management page for 'DeinBlog-Mathilda'. The 'Application Settings' section is highlighted with a red box, showing the 'Consumer Key (API Key)' and 'Consumer Secret (API Secret)' fields. Below this, there are fields for 'Access Level' (set to 'Read and write (modify app permissions)'), 'Owner', and 'Owner ID'.

DeinBlog-Mathilda

Details Settings **Keys and Access Tokens** Permissions

Application Settings

Keep the "Consumer Secret" a secret. This key should never be human-readable in your application.

Consumer Key (API Key)	[Redacted]
Consumer Secret (API Secret)	[Redacted]
Access Level	Read and write (modify app permissions)
Owner	[Redacted]
Owner ID	[Redacted]

7.

Nach unten scrollen und den Access Token erstellen (Create my access token).

Your Access Token

You haven't authorized this application for your own account yet.

By creating your access token here, you will have everything you need to make API calls right away. The access token generated will be assigned your application's current permission level.

Token Actions

Create my access token

8.

Fertig! Jetzt ist euer Plugin für den Zugriff auf die Twitter API berechtigt.

Your Access Token

This access token can be used to make API requests on your own account's behalf. Do not share your access token secret with anyone.

Access Token	
Access Token Secret	
Access Level	Read and write
Owner	
Owner ID	