

Evernote API Provider Setup

Last Modified on 01/03/2019 6:29 pm EST

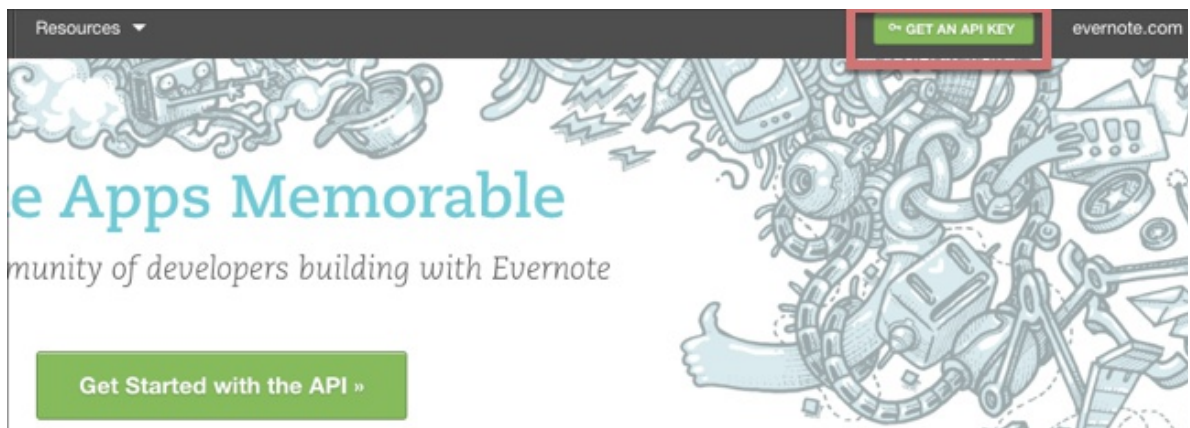
API Provider Setup

To authenticate an Evernote connector instance you must register an app with Evernote. When you authenticate, use the **Consumer Key** and **Consumer Secret** as the **Evernote OAuth API Key** and **Evernote OAuth API Secret**.

See the latest setup instructions in the [Evernote documentation](#).

To get your API keys:

1. Log in to your account at [Evernote](#).
2. Click **GET AN API KEY**.




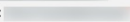
3. Complete the request form.
4. In **API Permissions**, select **Full Access**.
5. Click **Request Key**.
6. Record the **Consumer Key** and **Consumer Secret**.

Your Evernote API Key is Ready

Read the information below to get started with the Evernote API

Here is your Evernote API Key

It comes in two parts: a **Consumer Key** and a **Consumer Secret**. Both are required to authenticate with the Evernote API and receive an authentication token. Your Consumer Secret should be kept private and not shared.

- Consumer Key: 
- Consumer Secret: 

Both of these values will be sent to you via email.

Your API key has been activated on our [Sandbox development server](#). This is the server you'll connect to during [development and testing](#). Once your project is ready for production use, you'll need to have your key [activated](#) on Evernote's production environment.

Next, head over to our [documentation](#) where you'll find everything from quick-start guides to in-depth explanations of core concepts and advanced topics.

API Reference
iOS SDK Reference
Android SDK Reference

Quick-start Guides

Android
JavaScript
Python
Ruby
iOS

Core Concepts

Overview
Data Structure
Error Handling
The Sandbox

Authentication

OAuth
Permissions
Expiration

Rate Limits

Overview
Best Practices