**Google sheet to DokuWiki Translator**

**Prerequisite**

* Python 2.6 or greater.
* The pip package management tool. (see end of Documentation)
* Access to the internet and a web browser.
* A Google account.

**Step 1: Turn on the Google Sheets API**

* Use [this wizard](https://console.developers.google.com/start/api?id=sheets.googleapis.com) to create or select a project in the Google Developers Console and automatically turn on the API. Click **Continue**, then **Go to credentials**.
* On the **Add credentials to your project** page, click the **Cancel** button.
* At the top of the page, select the **OAuth consent screen** tab. Select an **Email address**, enter a **Product name** if not already set, and click the **Save** button.
* Select the **Credentials** tab, click the **Create credentials** button and select **OAuth client ID**.
* Select the application type **Other**, enter the name "Google Sheets API Quickstart", and click the **Create** button.
* Click **OK** to dismiss the resulting dialog.
* Click the **file\_download** (Download JSON) button to the right of the client ID.

Move this file to your working directory and rename it client\_secret.json*.*

**Step 2: Install the Google Client Library**

Run the following command to install the library using pip:

pip install --upgrade google-api-python-client

**Step 3: Download and Run the code**

Run the code using the following command:

python quickstart.py

* The code will attempt to open a new window or tab in your default browser. If this fails, copy the URL from the console and manually open it in your browser.  If you are not already logged into your Google account, you will be prompted to log in. If you are logged into multiple Google accounts, you will be asked to select one account to use for the authorization.
* Click the **Accept** button.

The sample will proceed automatically, and you may close the window/tab

**How to install pip**

For Mac : <https://stackoverflow.com/questions/17271319/how-do-i-install-pip-on-macos-or-os-x>

* sudo easy\_install pip

For Windows : <https://stackoverflow.com/questions/4750806/how-do-i-install-pip-on-windows>

* python get-pip.py