# sat-image-lookup

Save link to Mapbox satelite image in spreadsheet.

## Installation

pip install -r requirements.txt

## Running

**Note:** You will need to have a Mapbox API key in your environment variables as MAPBOX\_ACCESS\_TOKEN.

export MAPBOX\_ACCESS\_TOKEN=<your\_mapbox\_access\_token>

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. ./venv/bin/activate

pip install -r requirements.txt

python cli.py

## CLI Arguments

usage: cli.py [-h] [--images] [--folder FOLDER] [--output OUTPUT] [--zoom ZOOM] [--marker]

spreadsheet

positional arguments:

spreadsheet Path to the spreadsheet file.

options:

-h, --help show this help message and exit

--images, -i Additionally download images and save to folder.

--folder FOLDER, -f FOLDER

The folder when the downloaded images will go if saving. Default is ./download/

--output OUTPUT, -o OUTPUT

The name for the output file. Default is current\_file\_name\_<datestamp>.ext

--zoom ZOOM, -z ZOOM The zoom level for the images. Default is 16.5.

--marker, -m Add a marker to the image at the coordinates.

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