

Easily access Google APIs from Python

Call Google APIs simply

Use the simple, clean library to make calls from [Python](https://www.python.org/) (<https://www.python.org/>) to one of the many [supported Google APIs](https://developers.google.com/api-client-library/python/apis/) (<https://developers.google.com/api-client-library/python/apis/>). This example uses the [Google+ API](https://developers.google.com/+/api/) (<https://developers.google.com/+/api/>):

```
# List my public Google+ activities.
result = service.activities().list(userId='me', collection='public').execute
tasks = result.get('items', [])
for task in tasks:
    print task['title']
```

Use the library with Google App Engine

App Engine-specific helpers

(https://developers.google.com/api-client-library/python/guide/google_app_engine) make quick work of authenticated calls to APIs. No need to worry about exchanging code for tokens; get right down to writing the meat of your application.

```
# Restrict access to users who've granted access to Calendar info.
decorator = appengine.OAuth2DecoratorFromClientSecrets(
    'client_secrets.json',
    scope='https://www.googleapis.com/auth/calendar')

class MainHandler(webapp.RequestHandler):
    @decorator.oauth_required
    def get(self):
        http = decorator.http()
        request = service.events().list(calendarId='primary')
```

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