
python-anticaptcha Documentation

Release 0.2.0

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Client library for solve captchas with [Anticaptcha.com](#) support. The library supports both Python 2.7 and Python 3.

The library is cyclically and automatically tested for proper operation. We are constantly making the best efforts for its effective operation.

In case of any problems with integration - [read the documentation](#), [create an issue](#), use [Gitter](#) or contact privately.

To use this library do you need [Anticaptcha.com](https://anticaptcha.com) API key.

1.1 Solve recaptcha

Example snippet for Recaptcha:

```
from python_anticaptcha import AnticaptchaClient, NoCaptchaTaskProxylessTask

api_key = '174faff8fbc769e94a5862391ecfd010'
site_key = '6Le-wvkSAAAAAPBMRTvw0Q4Muexq9bi0DJwx_mJ-' # grab from site
url = 'https://www.google.com/recaptcha/api2/demo'

client = AnticaptchaClient(api_key)
task = NoCaptchaTaskProxylessTask(url, site_key)
job = client.createTask(task)
job.join()
print job.get_solution_response()
```

The full integration example is available in file `examples/recaptcha.py`.

If you only process few page many times to increase reliability, you can specify whether the captcha is visible or not. This parameter is not required, as is the system detects invisible sitekeys automatically, and needs several recursive measures for automated training and analysis. For provide that pass `is_invisible` parameter to `NoCaptchaTaskProxylessTask` or `NoCaptchaTask` eg.:

```
from python_anticaptcha import AnticaptchaClient, NoCaptchaTaskProxylessTask

api_key = '174faff8fbc769e94a5862391ecfd010'
site_key = '6Lc-0DYUAAAAAOPM3RGobCfKjIE5STmzvZfHbbNx' # grab from site
url = 'https://losangeles.craigslist.org/lac/kid/d/housekeeper-sitting-pet-care/
↳6720136191.html'
```

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```
client = AnticaptchaClient(api_key)
task = NoCaptchaTaskProxylessTask(url, site_key, is_invisible=True)
job = client.createTask(task)
job.join()
print job.get_solution_response()
```

1.2 Solve text captcha

Example snippet for text captcha:

```
from python_anticaptcha import AnticaptchaClient, ImageToTextTask

api_key = '174faff8fbc769e94a5862391ecfd010'
captcha_fp = open('examples/captcha_ms.jpeg', 'rb')
client = AnticaptchaClient(api_key)
task = ImageToTextTask(captcha_fp)
job = client.createTask(task)
job.join()
print job.get_captcha_text()
```

1.3 Solve funcaptcha

Example snippet for funcaptcha:

```
from python_anticaptcha import AnticaptchaClient, FunCaptchaTask, Proxy
UA = 'Mozilla/5.0 (Macintosh; Intel Mac OS X 10_10_1) AppleWebKit/537.36 ' \
     '(KHTML, like Gecko) Chrome/39.0.2171.95 Safari/537.36'

api_key = '174faff8fbc769e94a5862391ecfd010'
site_key = 'DE0B0BB7-1EE4-4D70-1853-31B835D4506B' # grab from site
url = 'https://www.google.com/recaptcha/api2/demo'
proxy = Proxy.parse_url("socks5://login:password@123.123.123.123")

client = AnticaptchaClient(api_key)
task = FunCaptchaTask(url, site_key, proxy=proxy, user_agent=user_agent)
job = client.createTask(task)
job.join()
print job.get_token_response()
```

1.4 Report incorrect image

Example snippet for reporting an incorrect image task:

```
from python_anticaptcha import AnticaptchaClient, ImageToTextTask

api_key = '174faff8fbc769e94a5862391ecfd010'
captcha_fp = open('examples/captcha_ms.jpeg', 'rb')
client = AnticaptchaClient(api_key)
task = ImageToTextTask(captcha_fp)
```

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```
job = client.createTask(task)
job.join()
print job.get_captcha_text()
job.report_incorrect()
```

1.5 Setup proxy

The library is not responsible for managing the proxy server. However, we point to the possibility of simply launching such a server by:

```
pip install mitmproxy
mitmweb -p 9190 -b 0.0.0.0 --ignore '.' --socks
```

Next to in your application use something like:

```
proxy = Proxy.parse_url("socks5://123.123.123.123:9190")
```

We recommend entering IP-based access control for incoming addresses to proxy. IP address required by [Anti-captcha.com](https://anti-captcha.com) is:

```
69.65.41.21
209.212.146.168
```

1.6 Error handling

In the event of an application error, the `AnticaptchaException` exception is thrown. To handle the exception, do the following:

```
from python_anticaptcha import AnticaptchaException, ImageToTextTask

try:
    # any actions
except AnticaptchaException as e:
    if e.error_code == 'ERROR_ZERO_BALANCE':
        notify_about_no_funds(e.error_id, e.error_code, e.error_description)
    else:
        raise
```


2.1 Base

```
class python_anticaptcha.base.AnticaptchaClient(client_key, lan-  
                                               guage_pool='en',  
                                               host='api.anti-  
                                               captcha.com',  
                                               use_ssl=True)  
  
    APP_STAT_URL = '/getAppStats'  
    BALANCE_URL = '/getBalance'  
    CREATE_TASK_URL = '/createTask'  
    REPORT_IMAGE_URL = '/reportIncorrectImageCaptcha'  
    REPORT_RECAPTCHA_URL = '/reportIncorrectRecaptcha'  
    SOFT_ID = 847  
    TASK_RESULT_URL = '/getTaskResult'  
    client_ip  
    client_key = None  
    createTask(task)  
    createTaskSmee(task, timeout=300)  
        Beta method to stream response from smee.io  
    getAppStats(soft_id, mode)  
    getBalance()  
    getTaskResult(task_id)  
    language_pool = 'en'
```

```
reportIncorrectImage (task_id)
reportIncorrectRecaptcha (task_id)
response_timeout = 5
class python_anticaptcha.base.Job (client, task_id)

    check_is_ready ()
    client = None
    get_answers ()
    get_captcha_text ()
    get_cells_numbers ()
    get_solution ()
    get_solution_response ()
    get_token_response ()
    join (maximum_time=None)
    report_incorrect ()
    report_incorrect_image ()
    report_incorrect_recaptcha ()
    task_id = None
```

2.2 Exceptions

```
exception python_anticaptcha.exceptions.AnticaptchaException (error_id,
                                                                error_code,
                                                                error_description,
                                                                *args)

python_anticaptcha.exceptions.AnticaptchaException
    alias of python_anticaptcha.exceptions.AnticaptchaException

exception python_anticaptcha.exceptions.InvalidWidthException (width)
exception python_anticaptcha.exceptions.MissingNameException (cls)
```

2.3 Tasks

```
class python_anticaptcha.tasks.AntiGateTask (*args, **kwargs)
class python_anticaptcha.tasks.AntiGateTaskProxyless (website_url, template_name, variables, *args, **kwargs)

    serialize (**result)
```

```

    templateName = None
    type = 'AntiGateTask'
    variables = None
    websiteURL = None
class python_anticaptcha.tasks.BaseTask

    serialize(**result)
    type = None
class python_anticaptcha.tasks.CookieMixin(*args, **kwargs)

    serialize(**result)
class python_anticaptcha.tasks.FunCaptchaProxylessTask(website_url,
                                                         website_key,
                                                         subdo-
                                                         main=None,
                                                         data=None,
                                                         *args,
                                                         **kwargs)

    data = None
    funcaptchaApiJSSubdomain = None
    serialize(**result)
    type = 'FunCaptchaTaskProxyless'
    websiteKey = None
    websiteURL = None
class python_anticaptcha.tasks.FunCaptchaTask(*args, **kwargs)

    type = 'FunCaptchaTask'
class python_anticaptcha.tasks.GeeTestTask(*args, **kwargs)
class python_anticaptcha.tasks.GeeTestTaskProxyless(website_url,      gt,
                                                       challenge,      sub-
                                                       domain=None,
                                                       lib=None,      *args,
                                                       **kwargs)

    challenge = None
    geeTestApiServerSubdomain = None
    geeTestGetLib = None
    gt = None
    serialize(**result)
    type = 'GeeTestTaskProxyless'
    websiteURL = None

```

```
class python_anticaptcha.tasks.HCaptchaTask (*args, **kwargs)

    type = 'HCaptchaTask'

class python_anticaptcha.tasks.HCaptchaTaskProxyless (website_url, web-
                                                    site_key, *args,
                                                    **kwargs)

    serialize (**result)

    type = 'HCaptchaTaskProxyless'

    websiteKey = None

    websiteURL = None

class python_anticaptcha.tasks.ImageToTextTask (fp, phrase=None,
                                                    case=None, nu-
                                                    meric=None, math=None,
                                                    min_length=None,
                                                    max_length=None,
                                                    comment=None, web-
                                                    site_url=None, *args,
                                                    **kwargs)

    case = None

    comment = None

    fp = None

    math = None

    maxLength = None

    minLength = None

    numeric = None

    phrase = None

    serialize (**result)

    type = 'ImageToTextTask'

    websiteUrl = None

class python_anticaptcha.tasks.NoCaptchaTask (*args, **kwargs)

    type = 'NoCaptchaTask'

class python_anticaptcha.tasks.NoCaptchaTaskProxylessTask (website_url,
                                                    web-
                                                    site_key,
                                                    web-
                                                    site_s_token=None,
                                                    is_invisible=None,
                                                    re-
                                                    captcha_data_s_value=None,
                                                    *args,
                                                    **kwargs)
```

```

recaptchaDataSValue = None
serialize(**result)
type = 'NoCaptchaTaskProxyless'
websiteKey = None
websiteSToken = None
websiteURL = None
class python_anticaptcha.tasks.ProxyMixin(*args, **kwargs)

    serialize(**result)
class python_anticaptcha.tasks.RecaptchaV2EnterpriseTask(*args,
                                                         **kwargs)

    type = 'RecaptchaV2EnterpriseTask'
class python_anticaptcha.tasks.RecaptchaV2EnterpriseTaskProxyless(website_url,
                                                                    web-
                                                                    site_key,
                                                                    en-
                                                                    ter-
                                                                    prise_payload,
                                                                    api_domain,
                                                                    *args,
                                                                    **kwargs)

    apiDomain = None
    enterprisePayload = None
    serialize(**result)
    type = 'RecaptchaV2EnterpriseTaskProxyless'
    websiteKey = None
    websiteURL = None
class python_anticaptcha.tasks.RecaptchaV2Task(*args, **kwargs)

    type = 'RecaptchaV2Task'
class python_anticaptcha.tasks.RecaptchaV2TaskProxyless(website_url,
                                                         website_key,
                                                         web-
                                                         site_s_token=None,
                                                         is_invisible=None,
                                                         re-
                                                         captcha_data_s_value=None,
                                                         *args,
                                                         **kwargs)

    type = 'RecaptchaV2TaskProxyless'

```

```
class python_anticaptcha.tasks.RecaptchaV3TaskProxyless (website_url,  
website_key,  
min_score,  
page_action,  
is_enterprise=False,  
*args,  
**kwargs)  
  
    isEnterprise = False  
    minScore = None  
    pageAction = None  
    serialize (**result)  
    type = 'RecaptchaV3TaskProxyless'  
    websiteKey = None  
    websiteURL = None  
  
class python_anticaptcha.tasks.UserAgentMixin (*args, **kwargs)  
  
    serialize (**result)
```


3.1 1.0.0 - 2022-03-28

3.1.1 Added

- Add new tasks:
 - `AntiGateTask` and `AntiGateTaskProxyless`
 - `RecaptchaV2EnterpriseTask` and `RecaptchaV2EnterpriseTaskProxyless`
 - `GeeTestTask` and `GeeTestTaskProxyless`
 - `RecaptchaV2Task` (alias of `NoCaptchaTask`) and `RecaptchaV2TaskProxyless` (alias of `NoCaptchaTaskProxyless`)
- Add example for `AntiGateTaskProxyless`
- Add optional parameters `comment`, `websiteUrl` to `ImageToTextTask`
- Add optional parameter `funcaptchaApiJSSubdomain`, `data` to `FunCaptchaTask*`
- Add optional parameter `isEnterprise` to `RecaptchaV3Task*`

3.1.2 Removed

- Drop tasks unsupported upstream: `CustomCaptchaTask`, `SquareNetTask`

3.1.3 Changed

- Internal refactor to extract `UserAgentMixin`, `CookieMixin`
- Use `nose2` for tests

3.2 0.7.1 - 2020-07-17

3.2.1 Added

- Added examples for proxy mode including `hcaptcha_request_proxy`

3.2.2 Changed

- Fix inheritance of `FunCaptchaTask`
- Added `FunCaptchaTask` to e2e tests

3.3 0.7.0 - 2020-06-08

3.3.1 Added

- Added parameter `recaptchaDataSValue` in `NoCaptchaTask*`

Thanks to this change added support for additional “data-s” used by some custom ReCaptcha deployments, which is in fact a one-time token and must be grabbed every time you want to solve a Recaptcha. `<div class="g-recaptcha" data-sitekey="some sitekey" data-s="THIS_TOKEN"></div>`

3.3.2 Changed

- Fixed deprecated method `report_incorrect`. You should currently use `report_incorrect_image` instead already.

3.4 0.6.0 - 2020-04-13

3.4.1 Added

- Added custom timeout for `createTaskSmee`. Use as `client.createTaskSmee(task, timeout=5*60)`. Default timeout is 5 minutes.
- Added `squarenet_validator` for usage with thread pool for concurrent execution

3.4.2 Changed

- Default 5 seconds timeout apply to all API request.

3.5 0.5.1 - 2020-03-31

3.5.1 Changed

- Fix import of package

3.6 0.5.0 - 2020-03-30

3.6.1 Added

- Added `HCaptchaTaskProxyless` and `HCaptchaTask` for support `hCaptcha` . See `examples/hcaptcha_request.py` for detailed usage example.
- Added `SquareNetTask`. See `examples/squarenet.py` for detailed usage example.
- Added `Job.report_incorrect_recaptcha` and `Job.report_incorrect_image` .

3.6.2 Changed

- Exposed `FunCaptchaProxylessTask` as `python_anticaptcha.FunCaptchaProxylessTask`
- Exposed `CustomCaptchaTask` as `python_anticaptcha.CustomCaptchaTask`
- Formated code via `Black`
- Move constant monitoring to GitHub Actions
- Deprecated `Job.report_incorrect`. Use `report_incorrect_image` instead.

3.7 0.4.2 - 2019-10-27

3.7.1 Added

- Added example `remote_image.py`

3.7.2 Changed

- Switch CI from TravisCI to GitHub Actions
- Automate PyPI releases
- Use `use_scm_version` for versioning
- Drop `use_2to3` in `setup.py`

3.8 0.4.1 - 2019-07-09

3.8.1 Added

- Added `python_anticaptcha.__version__` to provide version signature (see PEP396)

3.8.2 Changed

- `python_anticaptcha.AnticaptchaClient.createTaskSmee` use shared session & keep connection.

3.9 0.4.0 - 2019-06-28

3.9.1 Added

- Added `python_anticaptcha.AnticaptchaClient.createTaskSmee` to receive responses without polling
The method, which is based on the callback result of captcha / task factory to Smee.io, which immediately transfers it to library. Allows to significantly shorten the waiting time for a response and to reduce load the network connection. The method is in beta and the way it works may change. All comments are welcome.
- Recaptcha V3 is now officially supported by Anti-Captcha. Added `python_anticaptcha.RecaptchaV3TaskProxyless`.

3.10 0.3.2 - 2018-10-17

3.10.1 Added

- Added support for `IsInvisible` flag in `NoCaptchaTaskProxylessTask` and `NoCaptchaTask`

3.11 0.3.1 - 2018-03-18

3.11.1 Changed

- Replaced `python_anticaptcha.AnticatpchaException` to `python_anticaptcha.AnticaptchaException` due typo

3.11.2 Added

- Added `python_anticaptcha.exceptions.AnticatpchaException`
- Added docs about error handling

3.11.3 Removed

- Deprecated `python_anticaptcha.exceptions.AnticatpchaException`

The project is open-source.

Changes are managed through GitHub. Pull requests are particularly welcome.

All changes are automatically tested using TravisCI.

4.1 New release

Follow these steps to publish the new release:

- update changelog - use any text editor
- bump version - use ``bumpversion {major,minor,patch}``
- build package - use ``python setup.py sdist bdist_wheel --universal``
- upload release to PyPI - use ``twine upload dist/*``
- push changes to GitHub - ``git push origin && git push --tags``

CHAPTER 5

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