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Thread: [Using 2Captcha to Bypass Invisible ReCaptcha](#)

Joel - May 6, 2019, 4:53 pm

I am looking through 2Captchas API and I'm struggling on how to figure this out. I was wondering if there is someone with more experience that could help me.

<https://2captcha.com/2captcha-api#callback>

The site I am working with is Twitch's Sign-up page.

vaiperboy - May 7, 2019, 11:14 am

you basically need the data-sitekey , its constant (almost) for the page
so just go to the page you want > inspect element > ctrl + f > data-sitekey

Spaz - May 8, 2019, 12:38 am

(May 7, 2019 11:14 AM)vaiperboy Wrote: [CITE](#) you basically need the data-sitekey , its constant (almost) for the page
so just go to the page you want > inspect element > ctrl + f > data-sitekey
Or you could deliver the page via way of an asynchronous web request

JUSTIN - May 11, 2019, 2:33 pm

I actually just so happened to have a class lying around for this.

2Captcha Class [\(Click to View\)](#)

Example usage:

```
Code _2Captcha captcha = new _2Captcha("page url", "site key");  
captcha.GetToken((success, token) =>{
```

```
    if (!success) {  
        Console.WriteLine("2Captcha Failed: " + token);  
        return;  
    }
```

```
    // if we reach this point, 'token' is valid and can be used
```

```
}
```

Meterpreter - May 18, 2019, 10:07 pm

You make request to:

http://2captcha.com/in.php?key=API_KEY&method=userrecaptcha&googlekey=SITE_KEY&pageurl=PAGE_URL_WHERE_CAPTCHA_IS

They respond with a request ID in the form of "OK|0123456789" so you can store the ID easily:

```
string requestId = response.Replace("OK|", "");
```

There after you make a request to:

http://2captcha.com/res.php?key=API_KEY&action=get&id=REQUEST_ID&pageurl=PAGE_URL

They respond with:

```
CAPTCHA_NOT_READY
CAPTCH_UNSOVLVABLE
OK|0123456789
```

```
string authCode = response.Replace("OK|", "");
```

Process the other responses however you want, in a basic sense:

```
Code while (response.Contains("CAPTCHA_NOT_READY"))
```

```
{
    Thread.Sleep(15000);
    //Make request to res.php again
}
if (response.Contains("CAPTCHA_UNSOVLVABLE"))
{
    Console.WriteLine("Failed to get recaptcha!");
}
else
{
    Console.WriteLine("Success! Auth: {0}", authCode);
}
```

WinA - September 18, 2019, 6:53 pm

I think he means completing the task using a browser like selenium, to complete invisible captchas you'll need to execute a java script that fills in the response.

As explained here - <https://2captcha.com/2captcha-api#invisible>

The better way would be using a RESTClient and submitting the data instead.

Use fiddler and figure out what gets passed to the action api and just filled it in that way /