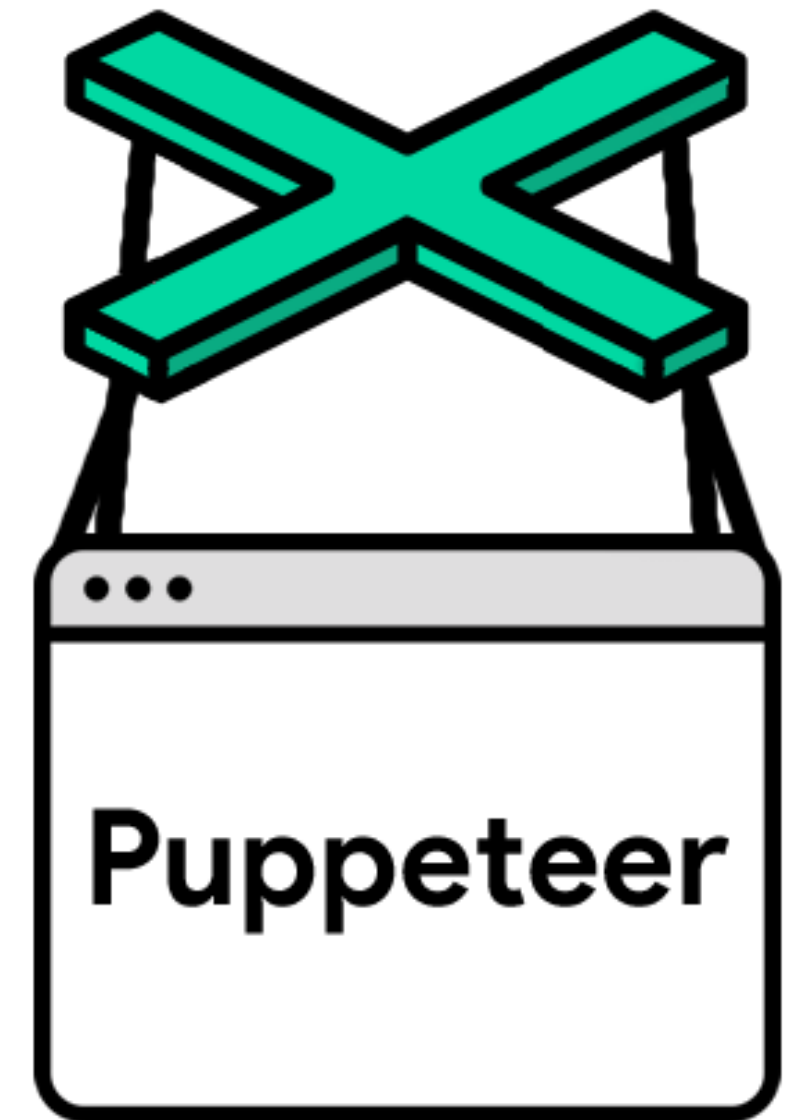
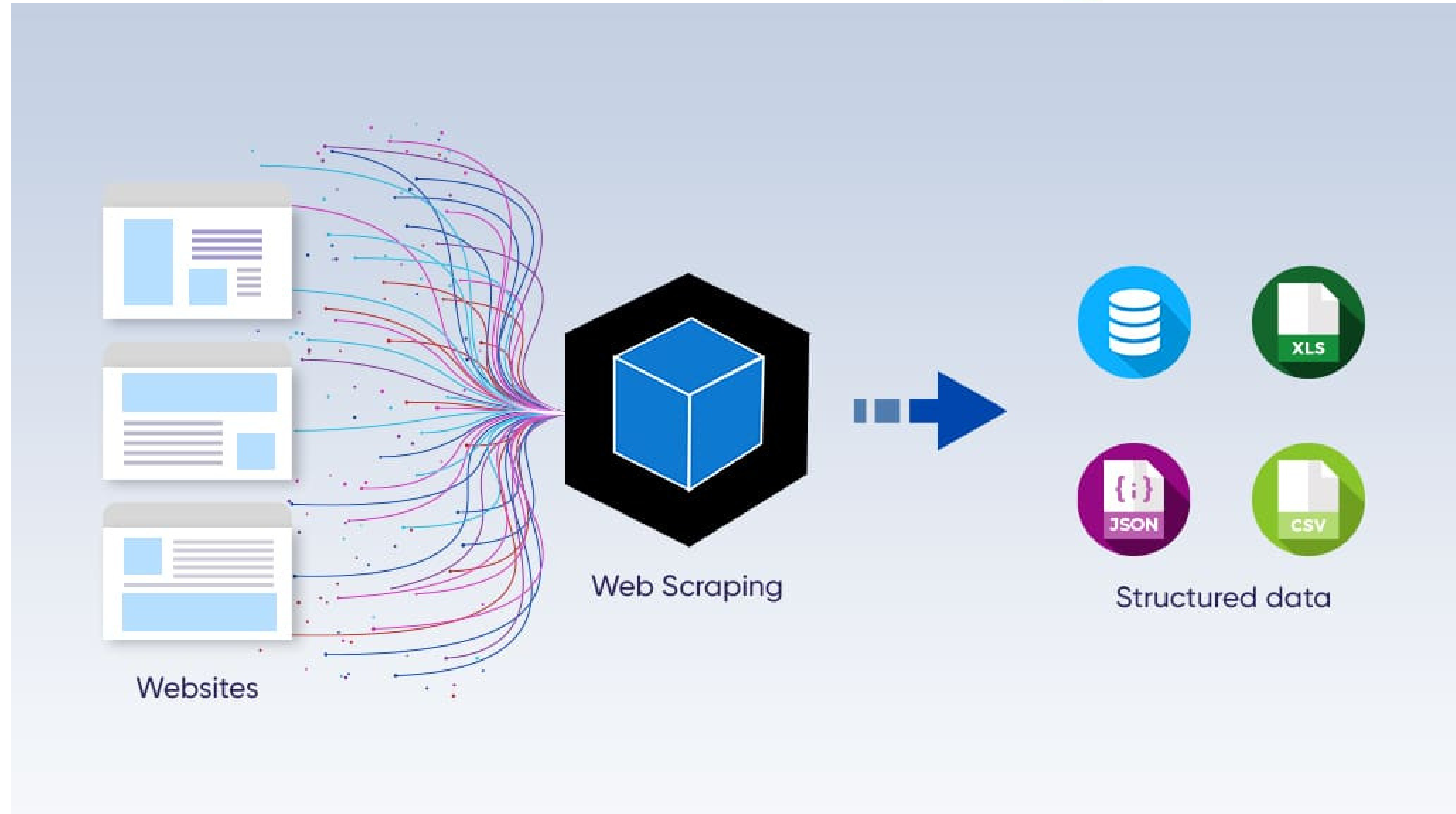


WEB SCRAPPING

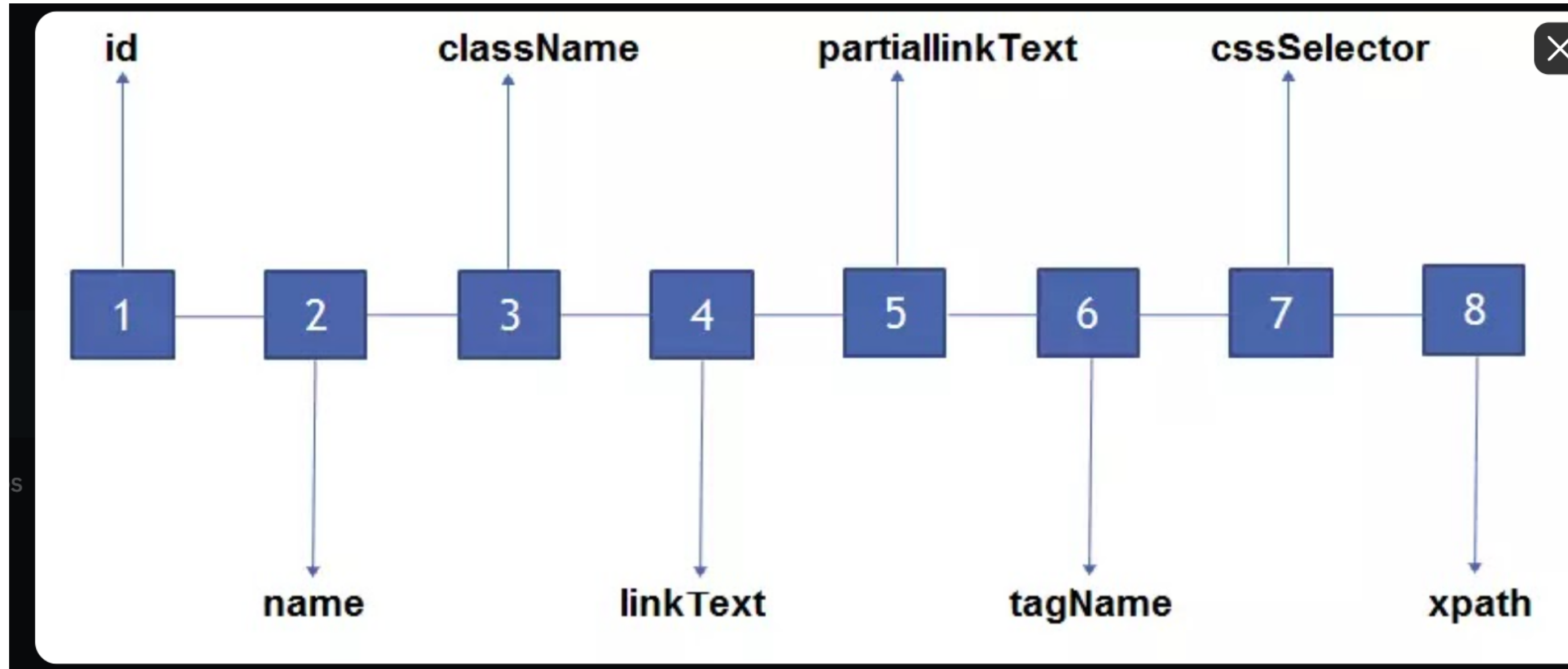


¿QUÉ ES WEB SCRAPPING?





SELECTORES



SELECTORES

img.thumbnail 106.34 × 155

Background ☐ #FFFFFF

Margin 0px 43.8594px

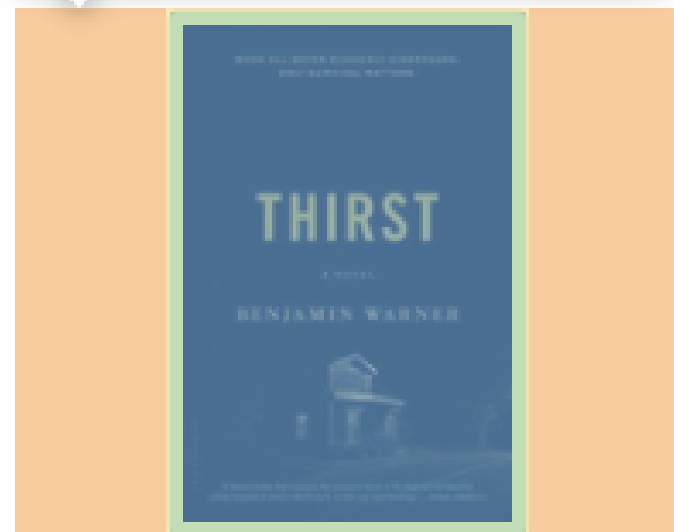
Padding 4px

ACCESSIBILITY

Name Thirst

Role image

Keyboard-focusable ☐




```
▼ <ol class="row">
  ::before
  ▶ <li class="col-xs-6 col-sm-4 col-md-3 col-lg-3">...</li>
  ▶ <li class="col-xs-6 col-sm-4 col-md-3 col-lg-3">...</li>
  ▶ <li class="col-xs-6 col-sm-4 col-md-3 col-lg-3">...</li>
  ▼ <li class="col-xs-6 col-sm-4 col-md-3 col-lg-3">
    ▼ <article class="product_pod">
      ▼ <div class="image_container">
        ▼ <a href=".../thirst 946/index.html">
          
          </a>
        </div>
        ▶ <p class="star-rating Five">...</p>
        ▶ <h3>...</h3>
        ▶ <div class="product_price">...</div>
      </article>
    </li>
    ▶ <li class="col-xs-6 col-sm-4 col-md-3 col-lg-3">...</li>
    ▶ <li class="col-xs-6 col-sm-4 col-md-3 col-lg-3">...</li>
    ▶ <li class="col-xs-6 col-sm-4 col-md-3 col-lg-3">...</li>
    ▶ <li class="col-xs-6 col-sm-4 col-md-3 col-lg-3">...</li>
    ▶ <li class="col-xs-6 col-sm-4 col-md-3 col-lg-3">...</li>
```


h

inner ul.breadcrumb

FUNCIONES

 **page.\$()**

 page.\$x()


 page.\$\$()

 page.pdf()

 page.tap()

 page.url()

 page.\$eval()

 page.goto()

 page.type()

 page.click()

 page.close()

 page.focus()

 page.hover()

 page.mouse

 page.title()


 page.frames()

 page.goBack()

 page.reload()

 page.select()

 page.target()

 page.browser()

 page.content()

 page.cookies()

 page.emulate()


 page.metrics()

 page.tracing

 page.waitFor()

 page.workers()


 page.coverage

 page.evaluate()

 page.isClosed()


 page.keyboard

 page.viewport()

 page.goForward()


 page.mainFrame()

 page.setCookie()


 page.screenshot()


 page.setContent()


 page.\$\$eval()


 page.addStyleTag()


 page.setViewport()


 page.touchscreen


 page.addScriptTag()


 page.authenticate()

 page.bringToFront()

 page.deleteCookie()

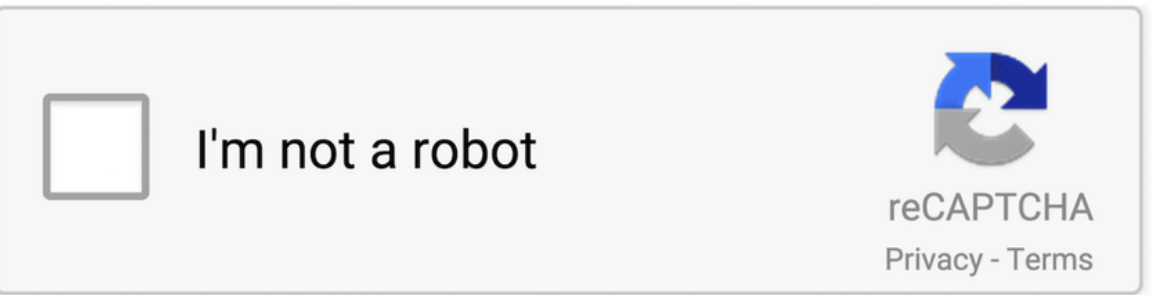
 page.queryObjects()

 page.setBypassCSP()

 page.setUserAgent()



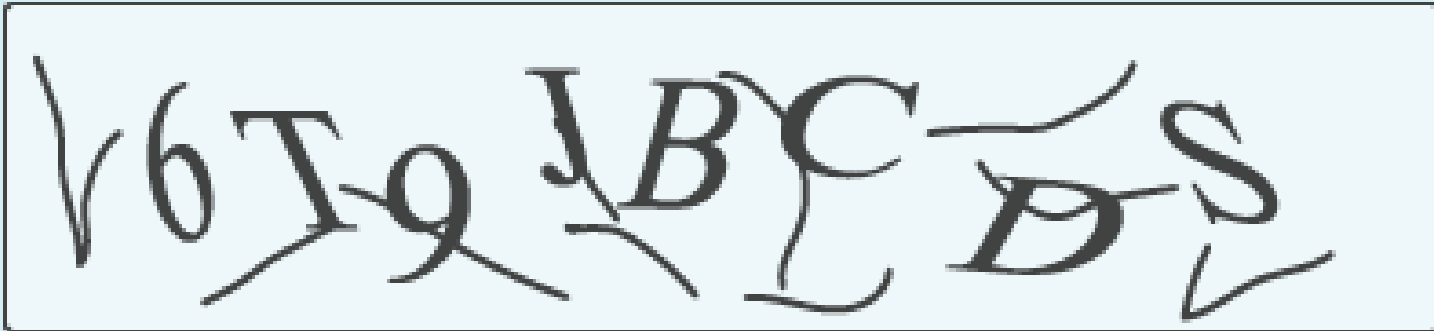
CAPTCHA

(Completely Automated Public Turing test to tell Computers and Humans Apart: test de Turing público y automático para distinguir a los ordenadores de los humanos)



Match the characters in the picture [Help](#)

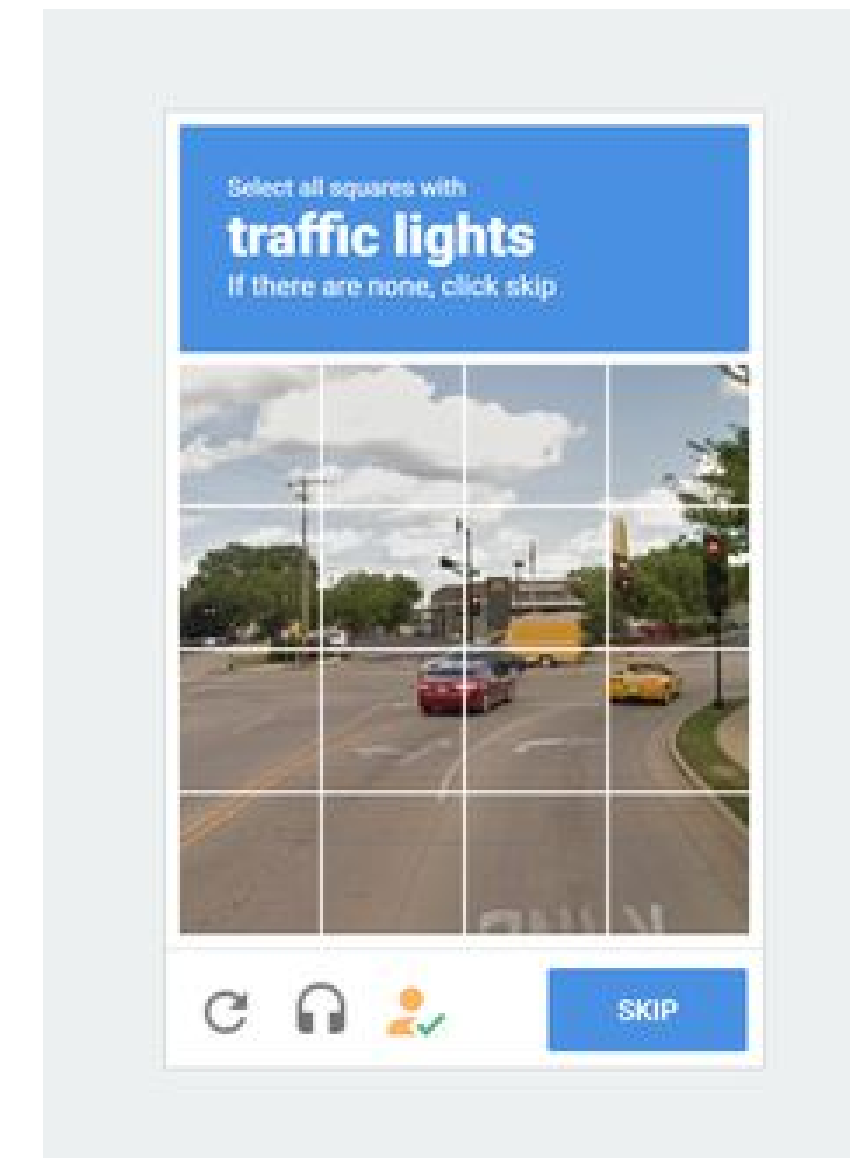
To continue, type the characters you see in the picture. [Why?](#)



The picture contains 8 characters.

Characters:

Continue



ANTI CAPTCHA



ANTI

[Inicio](#)

[Documentación](#)

[Tutoriales](#)



[Registrarse](#)

[Registrarse](#)

SERVICIO DE RESOLUCIÓN DE CAPTCHAS

Mejor llame a AntiCaptcha.
Su elección de API de automatización
desde 2007.



ANTI CAPTCHA



Tipos de tarea soportadas

[ImageToTextTask](#)

Resuelve los clásicos captchas de imagen

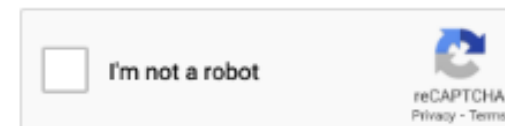


[RecaptchaV2Task](#)

Rompecabezas Recaptcha de Google con un proxy

[RecaptchaV2TaskProxyless](#)

Rompecabezas de Google Recaptcha sin proxies



[HCaptchaTask](#)

hCaptcha con un proxy

[HCaptchaTaskProxyless](#)

hCaptcha sin proxies



[RecaptchaV3TaskProxyless](#)

Google Recaptcha v.3

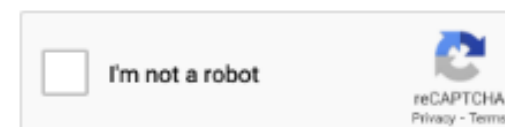


[RecaptchaV2EnterpriseTask](#)

Recaptcha V2 Enterprise de Google con un proxy

[RecaptchaV2EnterpriseTaskProxyless](#)

Recaptcha V2 Enterprise de Google sin proxies



[Recaptcha V3 Enterprise](#)

Recaptcha Enterprise v.3



ANTI CAPTCHA



Ejemplo de solicitud

Python

Javascript

PHP

Java

C#

bash

```
//npm install @antiadmin/anticaptchaofficial
//https://github.com/anti-captcha/anticaptcha-npm

const ac = require("@antiadmin/anticaptchaofficial");
const fs = require('fs');

const captcha = fs.readFileSync('captcha.png', { encoding: 'base64' });

ac.setAPIKey('YOUR_API_KEY_HERE');

//Specify softId to earn 10% commission with your app.
//Get your softId here: https://anti-captcha.com/clients/tools/devcenter
ac.setSoftId(0);

ac.solveImage(captcha, true)
  .then(text => console.log('captcha text: '+text))
  .catch(error => console.log('test received error '+error));
```

LIBRERÍAS



PAGINAS PARA PRACTICAR



<https://the-internet.herokuapp.com>

http://books.toscrape.com/catalogue/category/books/fiction_10/index.html