

Webpage Content Analyzer

Enter the webpage URL:

`https://www.npmjs.com/package/scrapper-api-datachaser`

Enter your question:

Give me all the commands to use the SDK

Analyze

Analysis complete!

Certainly! Here are the commands to use the `scraper_api` SDK:

1. Installation:

For Node.js:

```
npm install scraper_api --save
```

If the library is hosted at a git repository:

```
npm install GIT_USER_ID/GIT_REPO_ID --save
```

2. Local Development:

- Change into the directory containing `package.json` (let's call this `JAVASCRIPT_CLIENT_DIR`):

```
cd /path/to/JAVASCRIPT_CLIENT_DIR
```

- Install the dependencies:

```
npm install
```

- Link it globally in npm:

```
npm link
```

- Switch to the directory you want to use your `scraper_api` from, and run:

```
npm link /path/to/JAVASCRIPT_CLIENT_DIR
```

3. Building the Module:

```
npm run build
```

4. Browser Environment:

- Install `browserify` globally:

```
npm install -g browserify
```

- Assuming `main.js` is your entry file, bundle it:

```
browserify main.js > bundle.js
```

- Include `bundle.js` in the HTML pages.

5. Webpack Configuration:

If you encounter the error "Module not found: Error: Cannot resolve module", disable the AMD loader by adding the following section to your webpack config:

```
module: {  
  rules: [  
    {  
      parser: {  
        amd: false  
      }  
    }  
  ]  
}
```

6. Getting Started with Code:

Include the following JS code in your project:

```
var ScraperApi = require('scraper_api');
```

These steps should help you set up and use the `scraper_api` SDK in various environments.