

The tests present here are used to test the generated HTML from rustdoc. The goal is to prevent unsound/unexpected GUI changes.

This is using the [browser-ui-test](#) framework to do so. It works as follows:

It wraps [puppeteer](#) to send commands to a web browser in order to navigate and test what's being currently displayed in the web page.

You can find more information and its documentation in its [repository](#).

If you need to have more information on the tests run, you can use `--test-args` :

```
$ ./x.py test src/test/rustdoc-gui --stage 1 --jobs 8 --test-args --debug
```

There are three options supported:

- `--debug` : allows to see puppeteer commands.
- `--no-headless` : disable headless mode so you can see what's going on.
- `--show-text` : by default, text isn't rendered because of issues with fonts, it enables it back.