INTRO

This is just a test project on the "Playwright" framework.

What would be tested:

- 1. Intro main-menu
- 2. Assert Lists
- 3. Sign In
- 4. Registration
- 5.Check length list

First test case

- 1. Open page https://www.redmine.org
- Work with buttons with methods locator.toBeVisible() locator.toHaveText() locator.click();
- 3. Check that the button is visible, assert title and click to button *Review*
- 4. Check that the button is visible, assert title and click to button *Download*
- 5. Check that the button is visible, assert title and click to button *Activity*
- 6. Check that the button is visible, assert title and click to button *Roadmap*
- 7. Check that the button is visible, assert title and click to button *Issues*
- 8. Check that the button is visible, assert title and click to button *News*
- 9. Check that the button is visible, assert title and click to button *Wiki*
- 10. Check that the button is visible, assert title and click to button *Forums*
- 11. Check that the button is visible, assert title and click to button *Repository*
- 12. End test

Second test case

- 1. Open page https://www.redmine.org
- 2. Made a list screenshot with method locator.screenshot()
- Assert list with method locator.toHaveText()
- 4. made a list screenshot with method locator.screenshot()
- Assert list with method locator.toHaveText()
- 6. End test

Third test case

- 1. Open page https://www.redmine.org
- 2. Click on *Sign In* and wait page https://www.redmine.org/login
- 3. Generate random text in the *Login* field, with function generateString()
- 4. Generate random text in the *Password* field, with function generateString()
- Click on *checkboxAutoLogin* with function click()
- 6. Click on button *Login* with function click()
- 7. And screenshot message error with method screenshot()
- 8. End test

Fourth test case

- 1. Open page https://www.redmine.org
- 2. Click on *Register* and wait page https://www.redmine.org/account/register
- 3. Generate random text in the *Login* field, with function generateString()
- 4. Generate random text in the *Password* field, with function generateString()
- 5. Generate random text in the *Validate* field, with function generateString()
- 6. Generate random text in the *Name* field, with function generateString()
- 7. Generate random text in the *Surname* field, with function generateString()
- 8. Generate random text in the *Email* field, with function generateString()
- 9. Generate random text in the *IRC Nick* field, with function generateString()
- 10. Click on button *Comfirm* with method click()
- 11. And screenshot message error with method screenshot()
- 12. End test

Fifth test case

- 1. Open page https://www.redmine.org
- 2. Click on *Issues* and wait page https://www.redmine.org/projects/redmine/issues
- 3. The list has 25 items check that with (locator.length).toBe()
- 4. Click on the link 50 items in the list, below the list.
- 5. The list has 50 items check that with (locator.length).toBe()
- 6. Click on the link 25 items in the list, below the list.
- 7. End test