baka-pwapi-11

Allure Report with Playwright | Screenshot | Videos | Traces

Allure Report with Playwright [Screenshots, Videos & Traces]

Step1: Install Allure Report command-line tool
 npm install --save-dev allure-commandline

Step2: Install the Allure Playwright adapter.

npm install --save-dev allure-playwright

• Step3: Add below config in playwright.config.js file.

reporter:[
['html'],
['allure-playwright']
],

Step4: Run Playwright tests.

npx playwright test

• Step5: Generate Allure Report

npx allure serve allure-results

run specific test file-

npx playwright test grouptest.spec.js

Spec file in bakapa -

```
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XI File Edit Selection View Go Run
                                                              JS group.spec.js M X
       EXPLORER
                                      JS playwright.config.js M
O
                                      tests > J5 group.spec.js > ♥ test.describe('Smoke Testing') callback
     > OPEN EDITORS

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                                               // Include playwright module
                                               const {test, expect} = require('@playwright
       > pages
                                               test.describe('Smoke Testing', () => {
       > screenshots
       > test-data
                                                     // Write a test
       tests
                                                     test('Test1', async({page}) =>{ ...
        > visualtesting.spec.js-snapshots
                                                     })
        JS annotations.spec.js
                                         37
        JS assertions.spec.js
        JS datadriventestingcsv.spec.js
                                                     // Write a test
        JS datadriventestingjson.spec.js
                                                     test('Test2', async({page}) =>{ ···
        JS datepicker.spec.js
                                                     })
        JS dropdownlist.spec.js
        JS example.spec.js
        JS failedtest.spec.js
                                         70
        JS firsttest.spec.js
                                               test.describe('Sanity Testing', () => {
        JS google.spec.js
                                                     // Write a test
        JS group.spec.js
                                                     test('Test3', async({page}) =>{ ...
        JS hooks.spec.js
        JS iframedraganddrop.spec.js
```

```
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XI File Edit Selection View Go Run ···
                            ... JS playwright.config.js M JS group.spec.js M X
D
    > OPEN EDITORS
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                                    2 const {test, expect} = require('@playwright/test');
      > pages
                                 > 4 test.describe('Smoke Testing', () => {
     > screenshots
      > test-data
    > test-results
> tests
                                                test('Test1', async({page}) =>{ ...
      > visualtesting.spec.js-snapshots
     JS annotations.spec.js
       Js assertions.spec.js 37

Js datadriventestingcsv.spec.js 38
      JS datadriventestingjson.spec.js D 39 >
                                                test('Test2', async({page}) =>{ ...
       JS datepicker.spec.js
       JS dropdownlist.spec.js
                                   69 })
       JS example.spec.js
       JS failedtest.spec.js
       JS firsttest.spec.js
                                > 71 test.describe('Sanity Testing', () => {
       JS google.spec.js
       JS group.spec.js M
                                                test('Test3', async({page}) =>{ ...
       JS hooks.spec.js
       JS iframedraganddrop.spec.js
       JS keyboardactions.spec.js
       JS locators.spec.js
      JS mouseactions.spec.js
                                                test('Test4', async({page}) =>{ ...
       JS pageobjecttest.spec.js
    > OUTLINE
```

```
• • •
 2 const{test,expect}=require('@playwright/test')
    test.describe("smoke testing", async()⇒{
        //test1
         test("test1", async({page})⇒{
        })
11
        //test2
        test("test2", async(\{page\}) \Rightarrow {
12
13
        })
15 })
    test.describe("sanity testing", async()⇒{
         //test3
        test("test3", async({page})⇒{
22
        })
23
        //test4
         test("test4", async(\{page\}) \Rightarrow \{
        })
        //test5
         test("test5", async(\{page\}) \Rightarrow {
        })
33 })
```