pavanpw-9

—give hard coded time out

await page.waitForTimeout(5000); //pausing code

is checked returns true if radio button checked.

this true compared with truthy.

if true==true then pass else fail.

await expect(await page.locator("//input[@value='option2']").isChecked()).toBeTruthy();//male

```
1  test('handle radio button',async ({page})⇒{
2
3      await page.goto('https://itera-qa.azurewebsites.net/home/automation');
4
5      //Radio button
6      await page.locator("//input[@value='option2']").check(); //male
7      //await page.check("//input[@value='option2']");
8      await expect(await page.locator("//input[@value='option2']")).toBeChecked();
9      await expect(await page.locator("//input[@value='option2']").isChecked()).toBeTruthy();//male
10
11     await expect(await page.locator("//input[@value='option1']").isChecked()).toBeFalsy(); //female
12
13
14
15     await page.waitForTimeout(5000); //pausing code
16
17 })
```