pavanpw-10

checkboxes and radio buttons-

```
1  test("Handle checkboxes",async ({page})⟹{
2
3      await page.goto('https://itera-qa.azurewebsites.net/home/automation');
4
5      //single checkbox
6      await page.locator("//input[@id='monday' and @type='checkbox']").check();
7      //await page.check("//input[@id='monday' and @type='checkbox']");
8
9      expect(await page.locator("//input[@id='monday' and @type='checkbox']")).toBeChecked();
10     expect(await page.locator("//input[@id='monday' and @type='checkbox']").isChecked()).toBeTruthy();
11     expect(await page.locator("//input[@id='sunday' and @type='checkbox']").isChecked()).toBeFalsy();
12
13     //Multiple checkboxes
14     const checkboxLocators=[
15                 "//input[@id='monday' and @type='checkbox']",
16                 "//input[@id='sunday' and @type='checkbox']",
17                 "//input[@id='saturday' and @type='checkbox']"
18             ];
19
20     for(const locator of checkboxLocators)  // select multiple checkboxes
21     {
22         await page.locator(locator).check();
23     }
24
25     await page.waitForTimeout(5000);
26
27
28     for(const locator of checkboxLocators)  // unselect multiple checkboxes which are already selected
29     {
30         if(await page.locator(locator).isChecked())
31         {
32         await page.locator(locator).uncheck();
33         }
34     }
35       await page.waitForTimeout(5000);
36  })
```