

Bring the focus—

```
... focus1.spec.ts 1 × focus2.spec.ts 1 focus3.spec.ts 1
mytest > focus1.spec.ts > test('Focus Element Test ') callback
1 import {test, expect, Browser, Page, Locator, FrameLocator} from '@playwright/test'
2 import { log } from 'console';
3 import path from 'path';
4 import { webkit, chromium, firefox } from 'playwright'
5
6 test('Focus Element Test ', async()=>{
7   const browser:Browser = await chromium.launch({headless: false, channel: 'chrome'});
8   const page:Page = await browser.newPage();
9
10  //goto page.
11  await page.goto("https://www.orangehrm.com/30-day-free-trial/");
12
13  //get the locator for the full name field.
14  const fullName = await page.locator("#Form_getForm_Name");
15
16  //bring focus on it.
17  await fullName.focus();
18
19  await page.waitForTimeout(10000);
20
21 });
```

Enter name after focus-

```
... focus2.spec.ts 1 × focus3.spec.ts 1
mytest > focus2.spec.ts > test('Focus Element Test ') callback
1 import {test, expect, Browser, Page, Locator, FrameLocator} from '@playwright/test'
2 import { log } from 'console';
3 import path from 'path';
4 import { webkit, chromium, firefox } from 'playwright'
5
6 test('Focus Element Test ', async()=>{
7   const browser:Browser = await chromium.launch({headless: false, channel: 'chrome'});
8   const page:Page = await browser.newPage();
9
10  //goto page.
11  await page.goto("https://www.orangehrm.com/30-day-free-trial/");
12
13  //get the locator for the full name field.
14  const fullName = await page.locator("#Form_getForm_Name");
15
16  //bring focus on it.
17  await fullName.focus();
18
19  //enter name after focus.
20  await fullName.fill("testing automation");
21
22  await page.waitForTimeout(10000);
23
24 });
```

Accept all cookies and then enter details–

```
... focus3.spec.ts 1 x
mytest > focus3.spec.ts > test('Focus Element Test ') callback
1 import {test, expect, Browser, Page, Locator, FrameLocator} from '@playwright/test'
2 import { log } from 'console';
3 import path from 'path';
4 import { webkit, chromium, firefox } from 'playwright'
5
6 test('Focus Element Test ', async()=>{
7   const browser:Browser = await chromium.launch({headless: false, channel: 'chrome'});
8   const page:Page = await browser.newPage();
9
10  //goto page.
11  await page.goto("https://www.orangehrm.com/30-day-free-trial/");
12
13  //accept cookies and bring focus on accept button.
14  //if visible click else leave it.
15  const acceptCookieButton=await page.getByText("Accept Cookies")
16  if(await acceptCookieButton.isVisible()){
17    await acceptCookieButton.focus()
18    await acceptCookieButton.click()
19  }
20  // await page.getByText("Accept Cookies").focus();
21  // await page.getByText("Accept Cookies").click();
22
23  //get the locator for the full name field.
24  const fullName = await page.locator("#Form_getForm_Name");
25
26  //bring focus on it.
27  await fullName.focus();
28
29  //enter name after focus.
30  await fullName.fill("testing automation");
31
32  await fullName.fill("testing automation");
33
34  await page.waitForTimeout(10000);
35  });
```