Pavanpw-5

```
Built—in in locators.

page.getByRole() to locate by explicit and implicit accessibility attributes.

page.getByText() to locate by text content.

page.getByLabel() to locate a form control by associated label's text.

page.getByPlaceholder() to locate an input by placeholder.

page.getByAltText() to locate an element, usually image, by its text alternative.

page.getByTitle() to locate an element by its title attribute.

page.getByTestId() to locate an element based on its data—testid attribute
```

Find element by alt attribute – const logo=await page.getByAltText('company-branding') await expect(logo).toBeVisible();

```
**//page.getByPlaceholder() - to locate an input by placeholder. await page.getByPlaceholder('Username').fill("Admin") await page.getByPlaceholder('Password').fill("admin123")**
```

get by role-

await page.getByRole('button', {type: 'submit'}).click()

pass in role like button, alert etc.

then pass in attribute:value

get the visible text from the element and then perform the operation-

await expect(await page.getByText(name)).toBeVisible()

to get text from any element-

const name=await page.locator('//p[@class="oxd-userdropdown-name"]').textContent()
get by label-

if the element has label tag.

get by title-

if the element has title attribute.

get by test id-

when we have attribute called data-testid.

```
test('Built-inLocators',async({page})) => {
    await page.goto('https://opensource-demo.orangehrmlive.com/web/index.php/auth/login')

//page.getByAltText() - to locate an element, usually image, by its text alternative.
const logo=await page.getByAltText('company-branding')
await expect(logo).toBeVisible();

//page.getByPlaceholder() - to locate an input by placeholder.
await page.getByPlaceholder('Username').fill("admin")
await page.getByPlaceholder('Password').fill("admin123")

await page.getByPlaceholder('Password').fill("admin123")

const name=await page.locator('//p[@class="oxd-userdropdown-name"]').textContent()

await expect(await page.getByText(name)).toBeVisible()

codesnapdow
```