

TC#1: Registration form confirmation

1. Open browser
2. Go to website: https://practice.cydeo.com/registration_form
3. Enter first name
4. Enter last name
5. Enter username
6. Enter email address
7. Enter password
8. Enter phone number
9. Select a gender from radio buttons
10. Enter date of birth
11. Select Department/Office
12. Select Job Title
13. Select programming language from checkboxes
14. Click to sign up button
15. Verify success message “You’ve successfully completed registration.” is displayed.

TC #2 Upload Test

1. Go to <https://practice.cydeo.com/upload>
2. Find some small file from your computer, and get the path of it.
3. Upload the file.
4. Assert:
 - File uploaded text is displayed on the page

TC #3: Hover Test

1. Go to <https://practice.cydeo.com/hovers>
2. Hover over to first image
3. Assert:
 - a. "name: user1" is displayed
4. Hover over to second image
5. Assert:
 - a. "name: user2" is displayed
6. Hover over to third image
7. Confirm:
 - a. "name: user3" is displayed

TC #4: Scroll practice

- 1- Open a chrome browser
- 2- Go to: <https://practice.cydeo.com/>
- 3- Scroll down to "Powered by CYDEO"
- 4- Scroll using Actions class "moveTo(element)" method

TC #5: Scroll practice 2

- 1- Continue from where the Task 4 is left in the same test.
- 2- Scroll back up to "Home" link using PageUP button

TC #6: Scroll using JavascriptExecutor

- 1- Open a chrome browser
- 2- Go to: https://practice.cydeo.com/infinite_scroll
- 3- Use below JavaScript method and scroll
 - a. 750 pixels down 10 times.
 - b. 750 pixels up 10 times

JavaScript method to use : `window.scrollTo(0,0)`

TC #7: Scroll using JavascriptExecutor

- 1- Open a chrome browser
- 2- Go to: <https://practice.cydeo.com/large>
- 3- Scroll down to “Cydeo” link
- 4- Scroll up to “Home” link
- 5- Use below provided JS method only

JavaScript method to use : `arguments[0].scrollIntoView(true)`

Note: You need to locate the links as web elements and pass them as arguments into `executeScript()` method