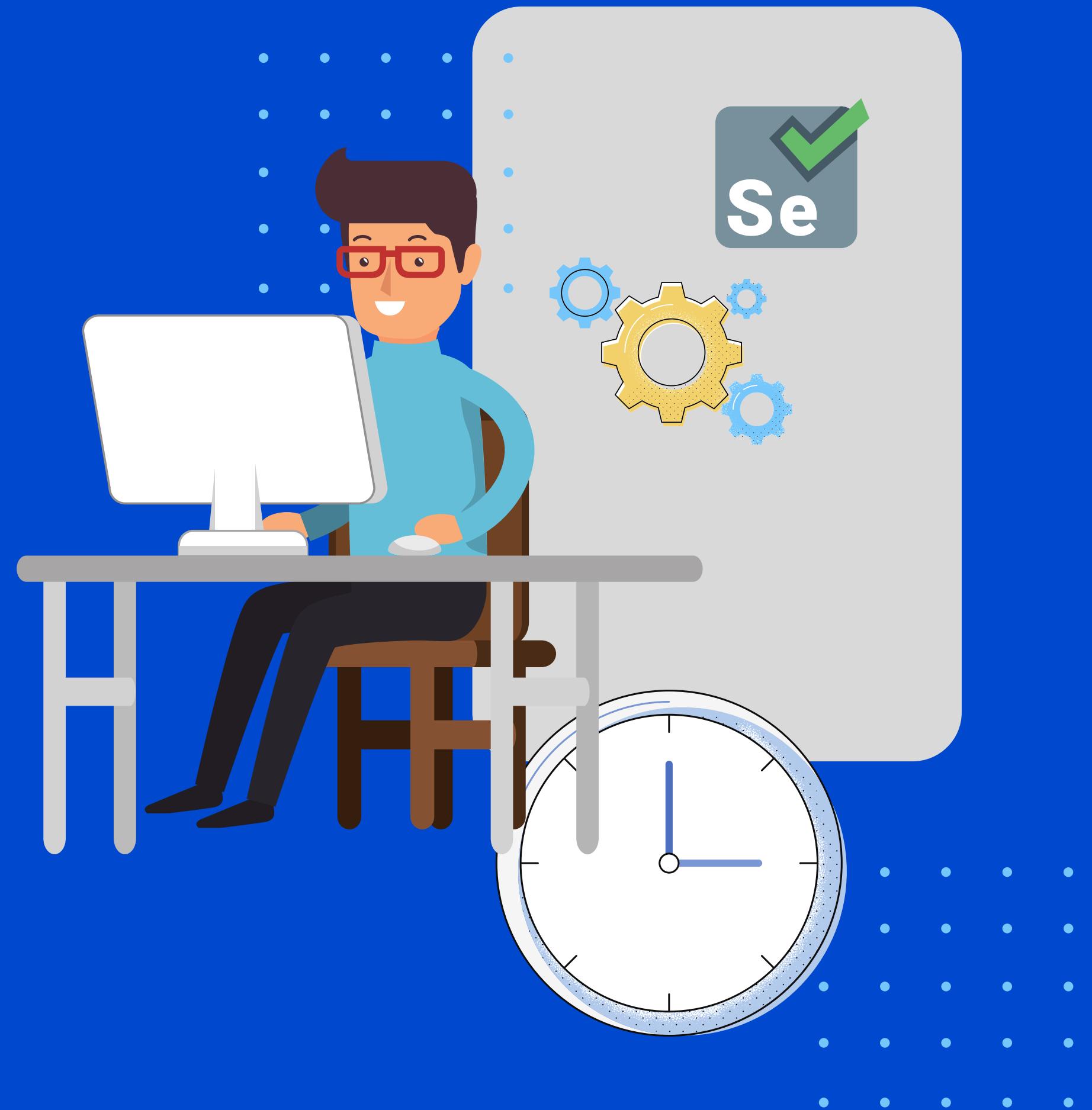




# Selenium Homework-3



# Test Case 1

SELENIUM TUTORIAL



## Steps

- Navigate to "https://www.saucedemo.com/"
- Enter username "standard\_user"
- Enter password "secret\_sauce"
- Click Login button
- Select Name (Z-A) from drop down box
- Validate the products are displayed in descending order

# Test Case 2



## Steps

- Navigate to "https://www.saucedemo.com/"
- Enter username "standard\_user"
- Enter password "secret\_sauce"
- Click Login button
- Select Price (low-high) from drop down box
- Validate the products are displayed according to their price and they are displayed low price to high price

# Task



## Functionality-Acceptance Criteria(Gherkin Language)

- Given the user on saucedemo home page
- Then user click the burger button on saucedemo home page
- And the user will click the logout button
- And user should see the login page
- When the user navigate back from login page
- Then the user still should see login page

Description: The user should not see the home page after logout since the user already click the logout button. Write the test case to test this function and validate it is working correctly or not.

# Test Case 3



## Steps

- Navigate to "http://uitestpractice.com/Students/Select#"
- Validate India is selected by default on drop down box
- Validate the size of the Drop down box is 4
- Validate the values for Drop down box are :
  - India
  - United States of America
  - China
  - England
- Select the China with index number
- Select the England with value
- Select the United States with visible text

# Test Case 4



## Steps

- Navigate to "http://uitestpractice.com/Students>Select#"
- Validate the values for Multiple Select are :
  - India
  - United States of America
  - China
  - England
- Select China and England
- Validate "China England" is displayed
- Deselect all the countries
- Select All the countries
- Validate "India United states of America China England" is displayed
- Deselect the China with index number
- Deselect the England with value