Ex-3:

write script to check and uncheck "Remember me" checkbox in SF application

Script:

//To initialize browser

System.setProperty("webdriver.chrome.driver", "./Drivers//chromedriver.exe");

WebDriver driver= new ChromeDriver();

driver.get("https://login.salesforce.com");

driver.manage().window().maximize();

//to select "Rememeber me" checkbox

driver.findElement(By.id("rememberUn")).click();

//to pause execution

Thread.sleep(5000);

//to uncheck the checkbox

driver.findElement(By.id("rememberUn")).click();

Ex-4:

create script to uncheck the 2nd checkbox in a page

(url: http://echoecho.com/htmlforms09.htm)

//To initialize browser

System.setProperty("webdriver.chrome.driver", "./Drivers//chromedriver.exe");

WebDriver driver= new ChromeDriver();

driver.get("http://echoecho.com/htmlforms09.htm");

driver.manage().window().maximize();

//to uncheck the 2nd checkbox

driver.findElement(By.xpath("//td[@class='table8']/input[2]")).click();

Ex-5:

write program to select all the check boxes which are unchecked in a page

//To initialize browser

System.setProperty("webdriver.chrome.driver", "./Drivers//chromedriver.exe");

WebDriver driver= new ChromeDriver();

driver.get("http://echoecho.com/htmlforms09.htm");

driver.manage().window().maximize();

//to collect checkboxes info.

List<WebElement> chcks=driver.findElements(By.name("Checkbox"));

System.out.println("Number of checkboxes are: "+chcks.size());

//to read one by one checkbox

for(WebElement chck : chcks) {

if(chck.isSelected()== false) {

chck.click();

}

}

Ex-6:

create script to select "Male" radio button in FB-home page

//To initialize browser

System.setProperty("webdriver.chrome.driver", "./Drivers//chromedriver.exe");

WebDriver driver= new ChromeDriver();

driver.get("http://facebook.com");

driver.manage().window().maximize();

//to select "Male" Radiobutton

driver.findElement(By.xpath("//\*[text()='Male']")).click();

Ex-7:

write script to find number of radiobuttons in FB-home page, read name of

each radio button by selecting one after one those elements

//To initialize browser

System.setProperty("webdriver.chrome.driver", "./Drivers//chromedriver.exe");

WebDriver driver= new ChromeDriver();

driver.get("http://facebook.com");

driver.manage().window().maximize();

//to collect all the radiobuttons info

List<WebElement> radios=driver.findElements(By.className("\_58mt"));

System.out.println("Number of radiobuttons are: "+radios.size());

//to work on each radio button

for(WebElement radio: radios) {

//to read visibletext of radiobutton

System.out.println(radio.getText());

//to select radiobutton

radio.click();

Thread.sleep(3000);

}

Ex-8:

write script to select "Goa" in "From" dropdown in Spicejet home page

// to Initialize browser

System.setProperty("webdriver.gecko.driver", "./Drivers//geckodriver.exe");

WebDriver driver= new FirefoxDriver();

driver.get("https://www.spicejet.com/");

driver.manage().window().maximize();

//to click on "From" dropdown

driver.findElement(By.name("ctl00\_mainContent\_ddl\_originStation1\_CTXT")).click();

//select " Goa (GOI)"

driver.findElement(By.linkText("Goa (GOI)")).click();

Ex-9:

write script to select "BRAHMADEVI-NLR" in "From" dropdown at APSRTC online application

// to Initialize browser

System.setProperty("webdriver.gecko.driver", "./Drivers//geckodriver.exe");

WebDriver driver= new FirefoxDriver();

driver.get("https://www.apsrtconline.in/oprs-web/");

driver.manage().window().maximize();

//to enter "NLR" in From dropdown

driver.findElement(By.name("source")).sendKeys("NLR");

//to pause execution

Thread.sleep(4000);

//to select "BRAHMADEVI-NLR"

driver.findElement(By.linkText("BRAHMADEVI-NLR")).click();

Ex-10:

write program to select options in "Country" dropdown using different methods

at mercury tours application

//To initialize browser

System.setProperty("webdriver.chrome.driver", "./Drivers//chromedriver.exe");

WebDriver driver= new ChromeDriver();

driver.get("http://newtours.demoaut.com");

driver.manage().window().maximize();

//to click on "REGISTER" link

driver.findElement(By.linkText("REGISTER")).click();

//to configure "Country" dropdown to Select class

Select myCountry=new Select(driver.findElement(By.name("country")));

//to select "INDIA" using selectByVisibleText() method

myCountry.selectByVisibleText("INDIA");

Thread.sleep(3000);

//to select "GERMANY " using selectByValue() method

myCountry.selectByValue("242");

Thread.sleep(3000);

//to select 1st value using index

myCountry.selectByIndex(0);

EX-11: write script to perform customer Registration in Mercury tours application