|  |
| --- |
|  |
|  |
|  | 2. Identify the elements of the Login Page of Magnus application using different locators. |
|  | 3. Write 5 automation scripts for login page of the Magus application. |
|  | 4. Refer http://brightitcareer.com/testing/selenium/selenium\_locators.html for more details on locator. |
|  | 5. Implement all the next assignments on the Magnus application only. Do not use any other application. |
|  | 1. Request test user login credentials for Magnus application from Technical CoCoordinator. |
|  | import org.openqa.selenium.By; |
|  | import org.openqa.selenium.WebDriver; |
|  | import org.openqa.selenium.chrome.ChromeDriver; |
|  | import org.testng.annotations.AfterMethod; |
|  | import org.testng.annotations.BeforeMethod; |
|  | import org.testng.annotations.Test; |
|  |  |
|  | public class seleniumLocator |
|  | { |
|  | WebDriver driver; |
|  |  |
|  | public void launchBrowser() |
|  | { |
|  | System.setProperty("webdriver. chrome. driver","C:\\Users\\Asus\\Downloads\\chromedriver\_win32\\chromedriver.exe"); |
|  | driver = new ChromeDriver(); |
|  | driver.manage().deleteAllCookies(); |
|  | driver.get("http://magnus.jalatechnologies.com/"); |
|  | } |
|  |  |
|  | public void locatorTest() |
|  | { |
|  | driver. findElement (By.id("UserName")).sendKeys("training@jalaacademy.com"); |
|  | driver.findElement(By.id("Password")).sendKeys("jobprogram"); |
|  | driver.findElement(By.id("btnLogin")).click(); |
|  | } |
|  |  |
|  | public void closeBrowser() |
|  | { |
|  | driver.close(); |
|  | } |
|  | } |
|  |  |