package Grid;

import java.net.MalformedURLException;

import java.net.URL;

import org.openqa.selenium.By;

import org.openqa.selenium.Platform;

import org.openqa.selenium.WebDriver;

import org.openqa.selenium.remote.DesiredCapabilities;

import org.openqa.selenium.remote.RemoteWebDriver;

public class LoginTest {

static WebDriver driver;

void setup() throws MalformedURLException{

String nodeURL="http://10.157.217.243:5555/wd/hub";

DesiredCapabilities cap= DesiredCapabilities.edge();

cap.setBrowserName("edge");

cap.setPlatform(Platform.WINDOWS);

System.setProperty("webdriver.edge.driver", "C:\\Users\\keerthiraja.sp\\Downloads\\edgedriver\_win64\\msedgedriver.exe");

driver =new RemoteWebDriver(new URL(nodeURL),cap);

}

void login(){

driver.get("https://practice.automationtesting.in/my-account/");

// driver.findElement(By.id("username")).sendKeys("test@123");

// driver.findElement(By.id("password")).sendKeys("test@selenium123");

// driver.findElement(By.name("login")).click();

}

}

LINUX

package Grid;

import java.net.MalformedURLException;

import java.net.URL;

import org.openqa.selenium.By;

import org.openqa.selenium.Platform;

import org.openqa.selenium.WebDriver;

import org.openqa.selenium.WebElement;

import org.openqa.selenium.remote.DesiredCapabilities;

import org.openqa.selenium.remote.RemoteWebDriver;

public class GridUsingLINX {

static WebDriver driver;

void setup() throws MalformedURLException{

String nodeURL="http://10.157.217.243:5555/wd/hub";

DesiredCapabilities cap= DesiredCapabilities.edge();

cap.setBrowserName("edge");

cap.setPlatform(Platform.LINUX);

System.setProperty("webdriver.edge.driver", "C:\\Users\\keerthiraja.sp\\Downloads\\SeleniumJarFiles\\msedgedriver.exe");

driver =new RemoteWebDriver(new URL(nodeURL),cap);

}

void login(){

driver.get("https://practice.automationtesting.in/my-account/");

driver.findElement(By.id("username")).sendKeys("test@123");

driver.findElement(By.id("password")).sendKeys("test@selenium123");

driver.findElement(By.name("login")).click();

}

}