package BTES.HRM.Testbase;

import java.io.FileInputStream;

import java.io.FileNotFoundException;

import java.io.IOException;

import java.util.Properties;

import java.util.concurrent.TimeUnit;

import org.openqa.selenium.WebDriver;

import org.openqa.selenium.chrome.ChromeDriver;

import io.github.bonigarcia.wdm.WebDriverManager;

public class TestBase {

public static WebDriver driver;

public static Properties prop;

public TestBase()

{

try {

FileInputStream inp = new FileInputStream("C:\\Users\\HTP\\eclipse-workspace\\HRM\_NEW\\src\\test\\java\\BTES\\HRM\\Configuration\\config.properties");

prop = new Properties();

prop.load(inp);

}

catch (IOException e)

{

// TODO Auto-generated catch block

e.printStackTrace();

}

}

public static void initilization()

{

WebDriverManager.chromedriver().setup();

driver = new ChromeDriver();

driver.get(prop.getProperty("url"));

driver.manage().timeouts().implicitlyWait(5, TimeUnit.SECONDS);

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

}

public static void Termination()

{

driver.close();

}

}