DAY5\_5

package practise\_selenium;

import org.openqa.selenium.By;

import org.openqa.selenium.Keys;

import org.openqa.selenium.WebDriver;

import org.openqa.selenium.WindowType;

import org.openqa.selenium.edge.EdgeDriver;

import org.openqa.selenium.edge.EdgeOptions;

import io.github.bonigarcia.wdm.WebDriverManager;

public class day5\_5 {

public static void main(String[] args) {

WebDriverManager.edgedriver().setup();

EdgeOptions co=new EdgeOptions();

co.addArguments("--remote-allow-origins=\*");

WebDriver driver=new EdgeDriver(co);

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

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

driver.findElement(By.id("APjFqb")).sendKeys("Apple");

driver.findElement(By.id("APjFqb")).sendKeys(Keys.ENTER);

String p1=driver.getWindowHandle();

System.out.println(p1);

String t1=driver.getTitle();

System.out.print(t1);

driver.switchTo().newWindow(WindowType.TAB);

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

driver.findElement(By.id("APjFqb")).sendKeys("Selenium");

driver.findElement(By.id("APjFqb")).sendKeys(Keys.ENTER);

String p2=driver.getWindowHandle();

System.out.println(p2);

String t2=driver.getTitle();

System.out.println(t2);

driver.switchTo().newWindow(WindowType.TAB);

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

driver.findElement(By.id("APjFqb")).sendKeys("Cucumber");

driver.findElement(By.id("APjFqb")).sendKeys(Keys.ENTER);

String p3=driver.getWindowHandle();

System.out.println(p3);

String t3=driver.getTitle();

System.out.println(t3);

}

}





