**package** Day1;

**import** java.time.Duration;

**import** org.openqa.selenium.By;

**import** org.openqa.selenium.WebDriver;

**import** org.openqa.selenium.WebElement;

**import** org.openqa.selenium.chrome.ChromeDriver;

**import** org.openqa.selenium.chrome.ChromeOptions;

**import** org.openqa.selenium.support.ui.ExpectedConditions;

**import** org.openqa.selenium.support.ui.WebDriverWait;

**public** **class** Testing5 {

**public** **static** **void** main(String[] args) {

// Set up WebDriver and ChromeDriver path

System.*setProperty*("webdriver.chrome.driver", "C:\\Users\\HP\\libs\\chromedriver.exe");

ChromeOptions options = **new** ChromeOptions();

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

WebDriver driver = **new** ChromeDriver(options);

WebDriverWait wait = **new** WebDriverWait(driver, Duration.*ofSeconds*(20));

**try** {

// Step 1: Log in as Admin

driver.get("http://schoolapps.free.nf/login.php");

wait.until(ExpectedConditions.*presenceOfElementLocated*(By.*name*("uname")));

driver.findElement(By.*name*("uname")).sendKeys("elias");

driver.findElement(By.*name*("pass")).sendKeys("123");

driver.findElement(By.*name*("role")).sendKeys("Admin");

driver.findElement(By.*cssSelector*(".btn.btn-primary")).click();

// Wait for Dashboard to Load

wait.until(ExpectedConditions.*urlToBe*("http://schoolapps.free.nf/admin/index.php"));

System.***out***.println("Login successful!");

// Step 2: Navigate to Delete Teacher URL

String teacherId = "10"; // Change to the required teacher\_id

String deleteUrl = "http://schoolapps.free.nf/admin/teacher-delete.php?teacher\_id=" + teacherId;

driver.get(deleteUrl);

// Wait for the page to load (assuming there is a confirmation message after deletion)

wait.until(ExpectedConditions.*presenceOfElementLocated*(By.*className*("alert-success")));

// Step 3: Validate the Success Message

String successMessage = driver.findElement(By.*className*("alert-success")).getText();

**if** (successMessage.contains("Teacher deleted successfully")) {

System.***out***.println("Test Passed: " + successMessage);

} **else** {

System.***out***.println("Test Failed: Unexpected message - " + successMessage);

}

} **catch** (Exception e) {

System.***out***.println("Test Failed: Exception occurred - " + e.getMessage());

} **finally** {

// Close the browser

driver.quit();

}

}

}