```java
package com.company;

import java.util.Scanner;

public class Main {

    public static void main(String[] args) {

        System.out.print("Enter the text: ");

        Scanner in = new Scanner(System.in);

        String Str = in.nextLine();

        Verification(Str);

    }

    static void Verification(String StrVer) {

        int StrVerLength = StrVer.length();

        boolean StrCheck = true;

        for (int i = 0; i < StrVerLength; i++) {

            if (StrVer.charAt(i)!=StrVer.charAt(StrVerLength-1-i)) {

                System.out.println("The string is not a palindrome.");

                StrCheck = false;

                break;

            }

        }

        if (StrCheck) {

            System.out.println("The string is a palindrome.");

        }

    }

}
```