**JRadioButton**

Radio button is a group of related button in which only one can be selected. JRadioButton class is used to create a radio button in Frames. Following is the constructor for JRadioButton,

**JRadioButton**(String *str*)

**Example using JRadioButton**

import javax.swing.\*;

import java.awt.event.\*;

import java.awt.\*;

public class Test **extends** JFrame

{

public Test()

{

**JRadioButton jcb = new JRadioButton("A")**;//creating JRadioButton.

add(jcb); //adding JRadioButton to frame.

**jcb = new JRadioButton("B")**; //creating JRadioButton.

add(jcb); //adding JRadioButton to frame.

**jcb = new JRadioButton("C")**; //creating JRadioButton.

add(jcb); //adding JRadioButton to frame.

**jcb = new JRadioButton("none")**;

add(jcb);

setLayout(new FlowLayout());

setDefaultCloseOperation(JFrame.EXIT\_ON\_CLOSE);

setSize(400, 400);

setVisible(true);

}

public static void main(String[] args)

{

new Test();

}

}

