JComboBox

```java
public class RadioButtonExample extends JFrame implements ActionListener {

    JComboBox<String> list;
    String names[] = {"LEFT", "CENTER", "RIGHT"};
    ...

    private void initGUI () {

        ...
        JComboBox list = new JComboBox(names);
        list.setSelectedIndex(0);
        list.addActionListener(this);
        ...
    }


    public void actionPerformed(ActionEvent e) {

        JComboBox<String> cb = (JComboBox<String>)e.getSource();
        String name = (String)cb.getSelectedItem();

        if ( name.equals( names[0] ) )  ...
    else if ( name.equals( names[1] ) ) ...
        else if ( name.equals( names[2] ) ) ...
    }
}
```
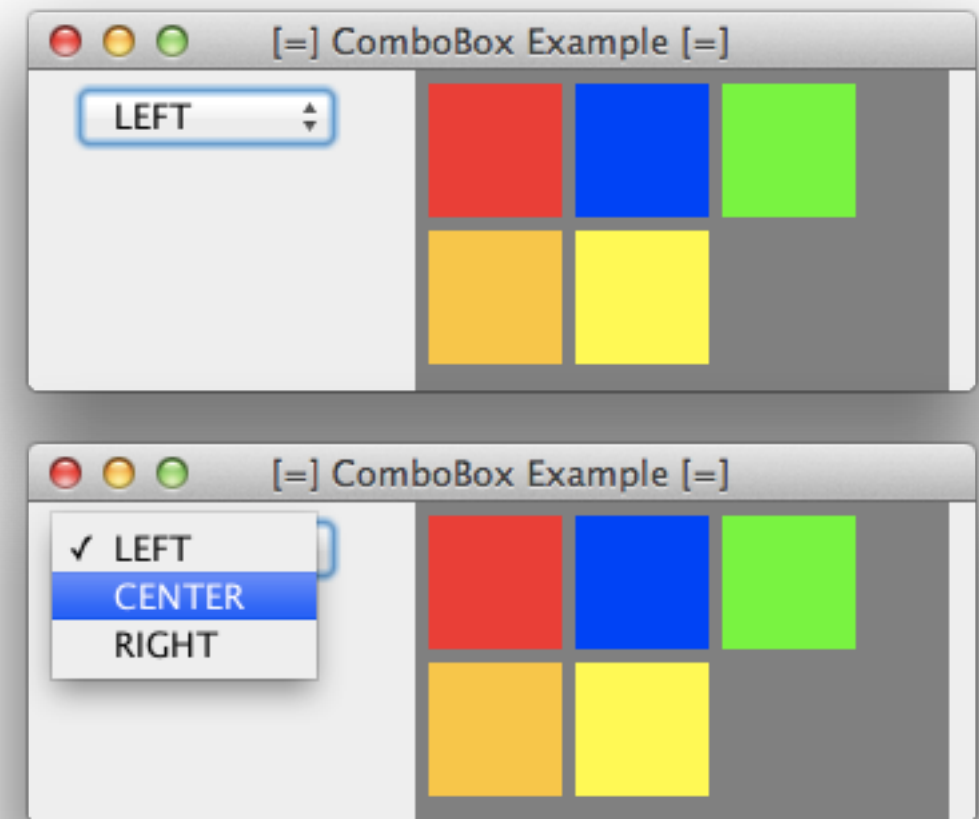

see: examples.swing.misc.RadioButtonExample

JComboBox

```java
public class RadioButtonExample extends JFrame implements ActionListener {

    JComboBox<String> list;
    String names[] = {"LEFT", "CENTER", "RIGHT"};
    ...

    private void initGUI () {

        ...
        JComboBox list = new JComboBox(names);
        list.setSelectedIndex(0);
        list.addActionListener(this);
        ...
    }


    public void actionPerformed(ActionEvent e) {

        JComboBox<String> cb = (JComboBox<String>)e.getSource();
        String name = (String)cb.getSelectedItem();

        if ( name.equals( names[0] ) )  ...
    else if ( name.equals( names[1] ) ) ...
        else if ( name.equals( names[2] ) ) ...
    }
}
```
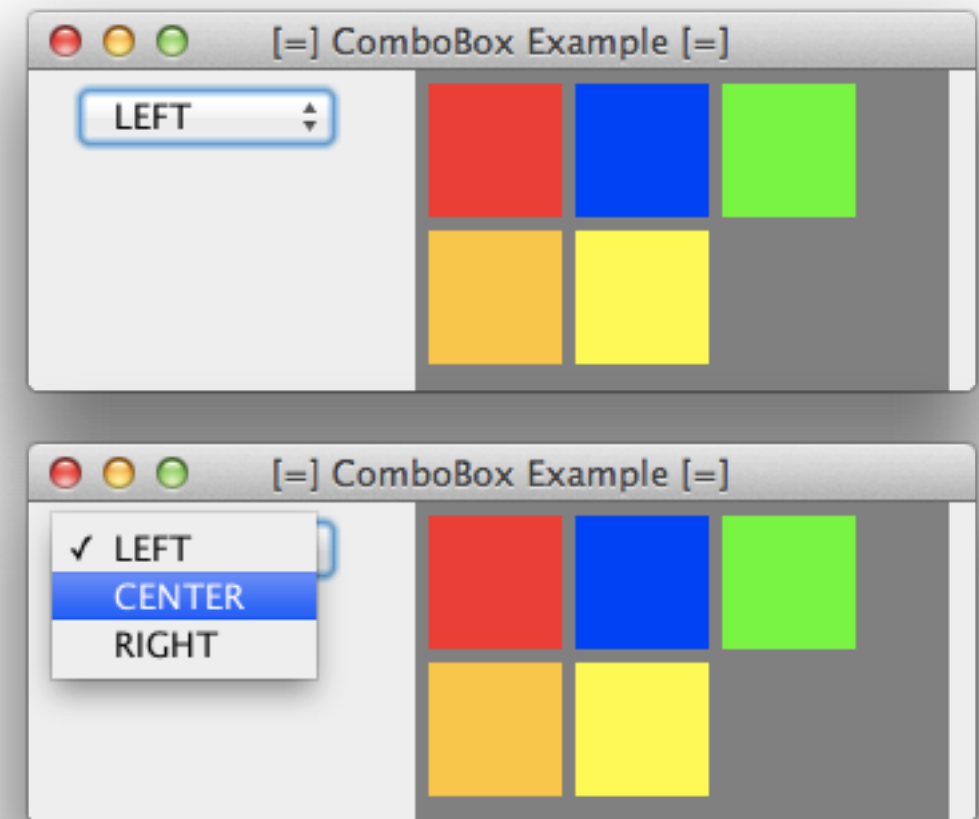
see: examples.swing.misc.RadioButtonExample

JComboBox

```java
public class RadioButtonExample extends JFrame implements ActionListener {

    JComboBox<String> list;
    String names[] = {"LEFT", "CENTER", "RIGHT"};
    ...

    private void initGUI () {

        ...
        JComboBox list = new JComboBox(names);
        list.setSelectedIndex(0);
        list.addActionListener(this);
        ...
    }

    public void actionPerformed(ActionEvent e) {

        JComboBox<String> cb = (JComboBox<String>)e.getSource();
        String name = (String)cb.getSelectedItem();

        if ( name.equals( names[0] ) )  ...
    else if ( name.equals( names[1] ) ) ...
        else if ( name.equals( names[2] ) ) ...
    }
}
```
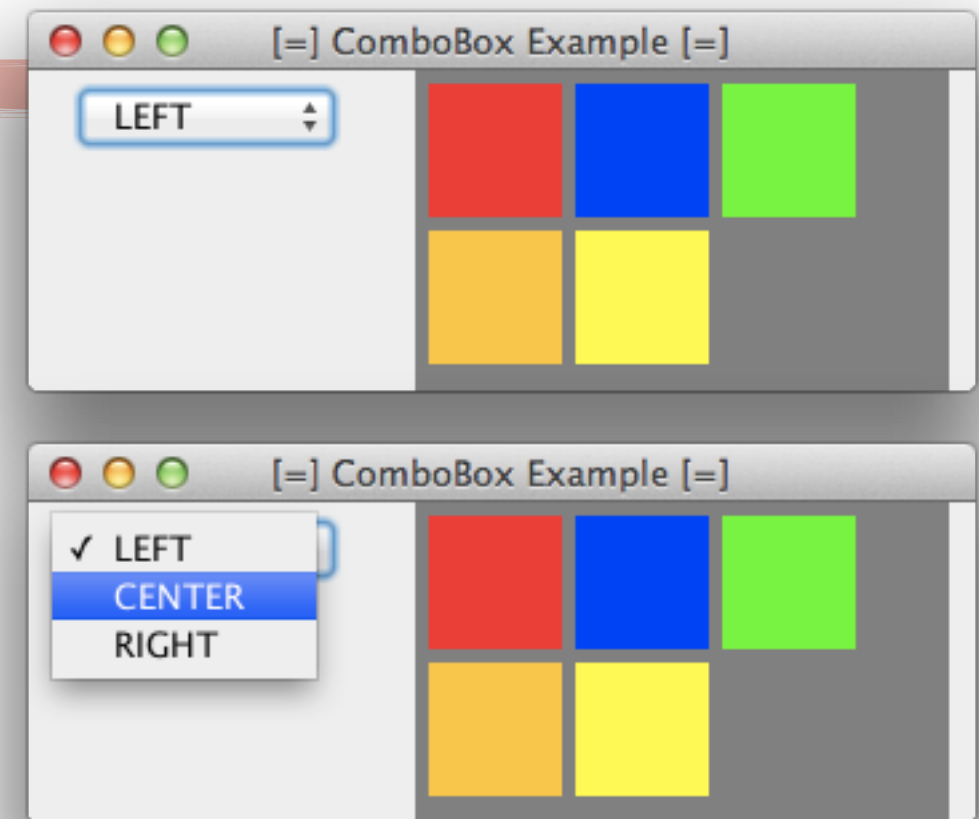
JComboBox

```java
public class RadioButtonExample extends JFrame implements  ActionListener {

    JComboBox<String> list;
    String names[] = {"LEFT", "CENTER", "RIGHT"};
    ...

    private void initGUI () {

        ...
        JComboBox list = new JComboBox(names);
        list.setSelectedIndex(0);
        list.addActionListener(this);
        ...
    }


    public void actionPerformed(ActionEvent e) {

        JComboBox<String> cb = (JComboBox<String>)e.getSource();
        String name = (String)cb.getSelectedItem();

        if ( name.equals( names[0] ) )  ...
    else if ( name.equals( names[1] ) ) ...
        else if ( name.equals( names[2] ) ) ...
    }
}
```
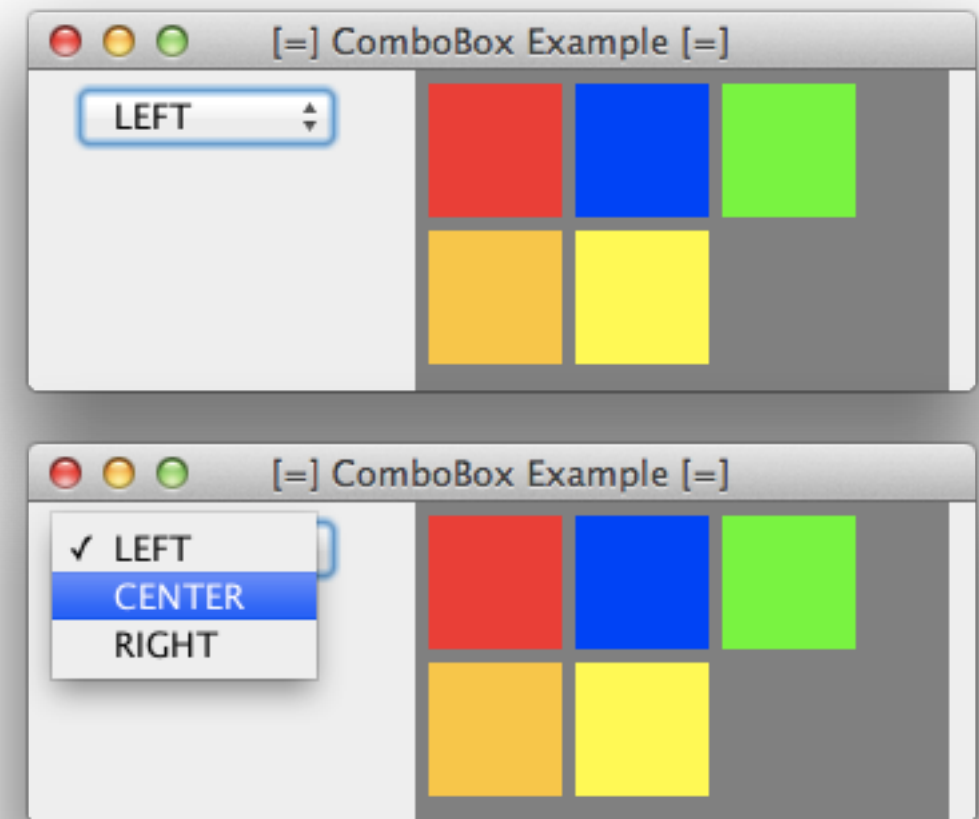
see: examples.swing.misc.RadioButtonExample

JComboBox

```java
public class RadioButtonExample extends JFrame implements  ActionListener {

    JComboBox<String> list;
    String names[] = {"LEFT", "CENTER", "RIGHT"};
    ...

    private void initGUI () {

        ...
        JComboBox list = new JComboBox(names);
        list.setSelectedIndex(0);
        list.addActionListener(this);
        ...
    }


    public void actionPerformed(ActionEvent e) {

        JComboBox<String> cb = (JComboBox<String>)e.getSource();
        String name = (String)cb.getSelectedItem();

        if ( name.equals( names[0] ) )  ...
    else if ( name.equals( names[1] ) ) ...
        else if ( name.equals( names[2] ) ) ...
    }
}
```
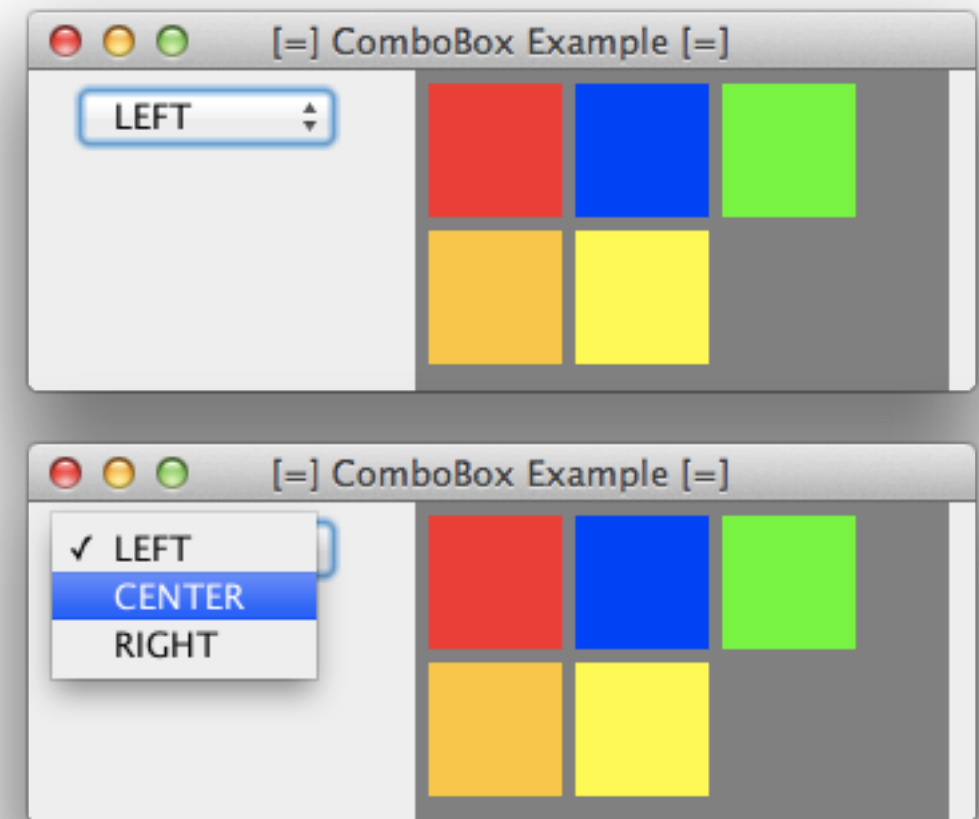
see: examples.swing.misc.RadioButtonExample

JComboBox

```java
public class RadioButtonExample extends JFrame implements ActionListener {

    JComboBox<String> list;
    String names[] = {"LEFT", "CENTER", "RIGHT"};
    ...

    private void initGUI () {

        ...
        JComboBox list = new JComboBox(names);
        list.setSelectedIndex(0);
        list.addActionListener(this);
        ...
    }

    public void actionPerformed(ActionEvent e) {

        JComboBox<String> cb = (JComboBox<String>)e.getSource();
        String name = (String)cb.getSelectedItem();

        if ( name.equals( names[0] ) )  ...
    else if ( name.equals( names[1] ) ) ...
        else if ( name.equals( names[2] ) ) ...
    }
}
```
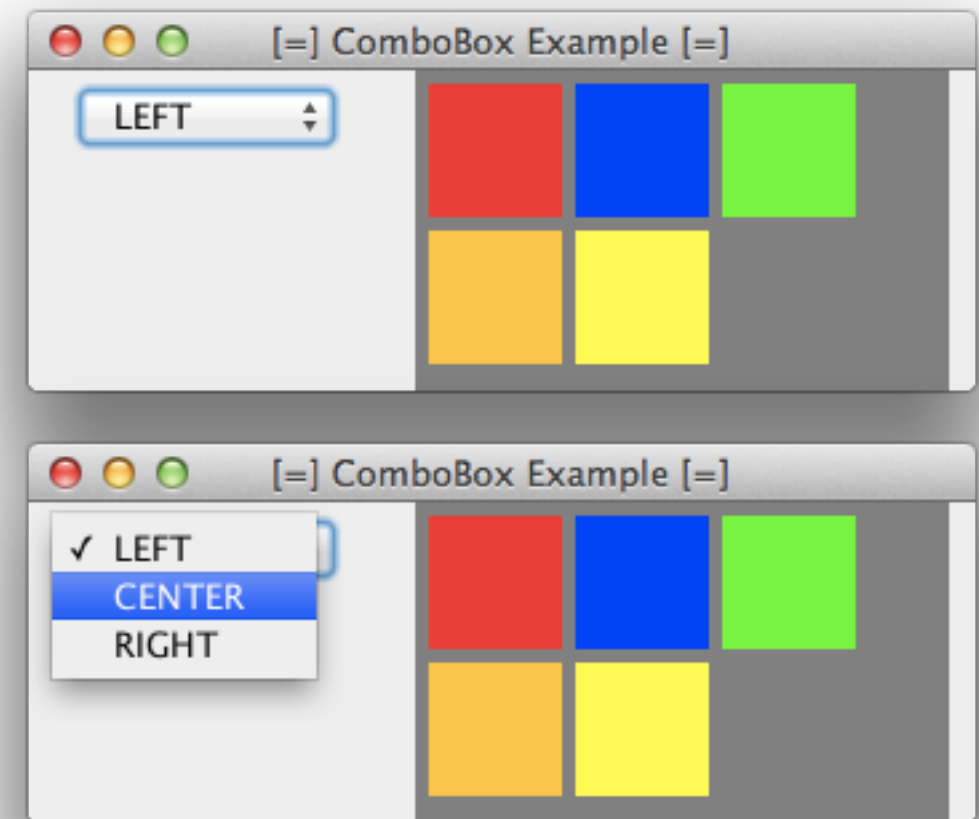
see: examples.swing.misc.RadioButtonExample

JComboBox

```java
public class RadioButtonExample extends JFrame implements ActionListener {

    JComboBox<String> list;
    String names[] = {"LEFT", "CENTER", "RIGHT"};
    ...

    private void initGUI () {

        ...
        JComboBox list = new JComboBox(names);
        list.setSelectedIndex(0);
        list.addActionListener(this);
        ...
    }


public void actionPerformed(ActionEvent e) {

    JComboBox<String> cb = (JComboBox<String>)e.getSource();
    String name = (String)cb.getSelectedItem();

    if ( name.equals( names[0] ) )  ...
    else if ( name.equals( names[1] ) ) ...
        else if ( name.equals( names[2] ) ) ...
    }
}
```
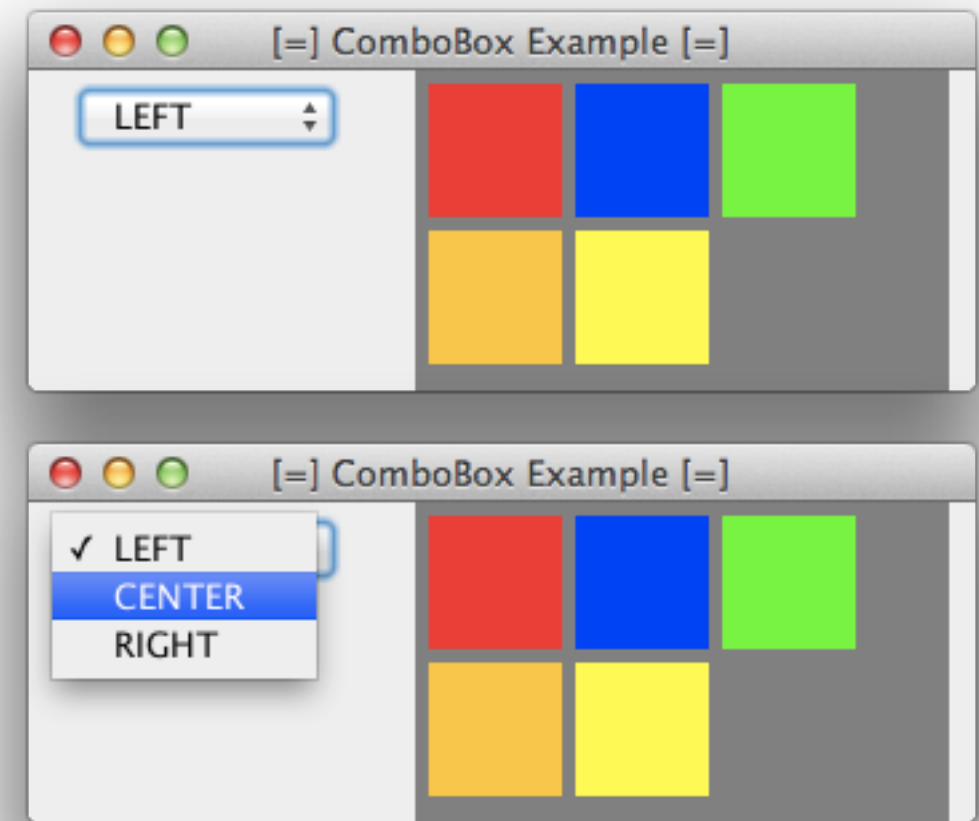
JComboBox

```java
public class RadioButtonExample extends JFrame implements ActionListener {

    JComboBox<String> list;
    String names[] = {"LEFT", "CENTER", "RIGHT"};
    ...

    private void initGUI () {

        ...
        JComboBox list = new JComboBox(names);
        list.setSelectedIndex(0);
        list.addActionListener(this);
        ...
    }

    public void actionPerformed(ActionEvent e) {

        JComboBox<String> cb = (JComboBox<String>)e.getSource();
        String name = (String)cb.getSelectedItem();

        if ( name.equals( names[0] ) )  ...
        else if ( name.equals( names[1] ) ) ...
            else if ( name.equals( names[2] ) ) ...
    }
}
```
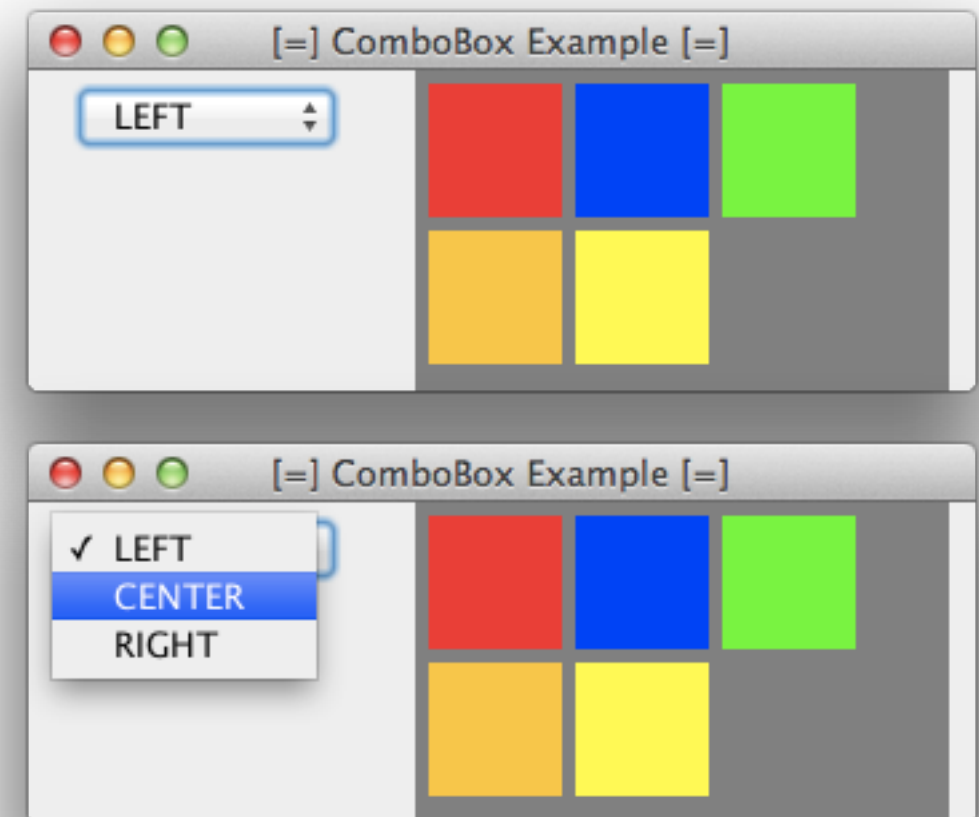

see: examples.swing.misc.RadioButtonExample

JComboBox

```java
public class RadioButtonExample extends JFrame implements ActionListener {

    JComboBox<String> list;
    String names[] = {"LEFT", "CENTER", "RIGHT"};
    ...

    private void initGUI () {

        ...
        JComboBox list = new JComboBox(names);
        list.setSelectedIndex(0);
        list.addActionListener(this);
        ...
    }

    public void actionPerformed(ActionEvent e) {

        JComboBox<String> cb = (JComboBox<String>)e.getSource();
        String name = (String)cb.getSelectedItem();

        if ( name.equals( names[0] ) )  ...
        else if ( name.equals( names[1] ) ) ...
            else if ( name.equals( names[2] ) ) ...
        }
}
```
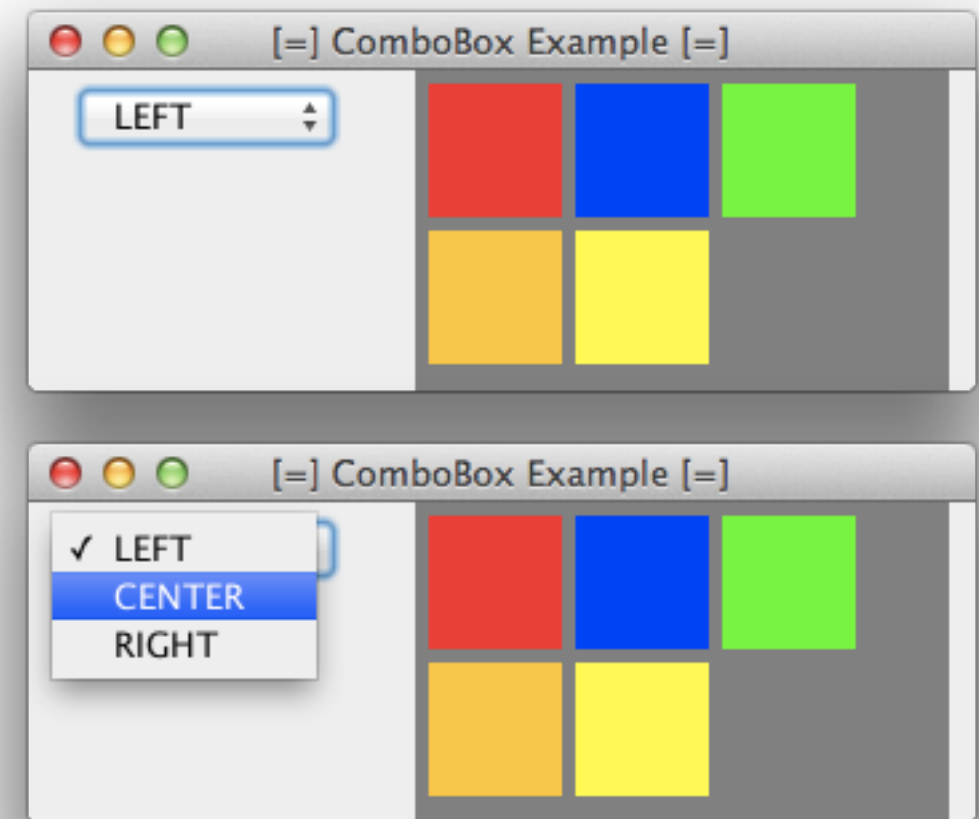
see: examples.swing.misc.RadioButtonExample

JComboBox

```java
public class RadioButtonExample extends JFrame implements ActionListener {

    JComboBox<String> list;
    String names[] = {"LEFT", "CENTER", "RIGHT"};
    ...

    private void initGUI () {

        ...
        JComboBox list = new JComboBox(names);
        list.setSelectedIndex(0);
        list.addActionListener(this);
        ...
    }


    public void actionPerformed(ActionEvent e) {

        JComboBox<String> cb = (JComboBox<String>)e.getSource();
        String name = (String)cb.getSelectedItem();

        if ( name.equals( names[0] ) )  ...
    else if ( name.equals( names[1] ) ) ...
        else if ( name.equals( names[2] ) ) ...
    }
}
```
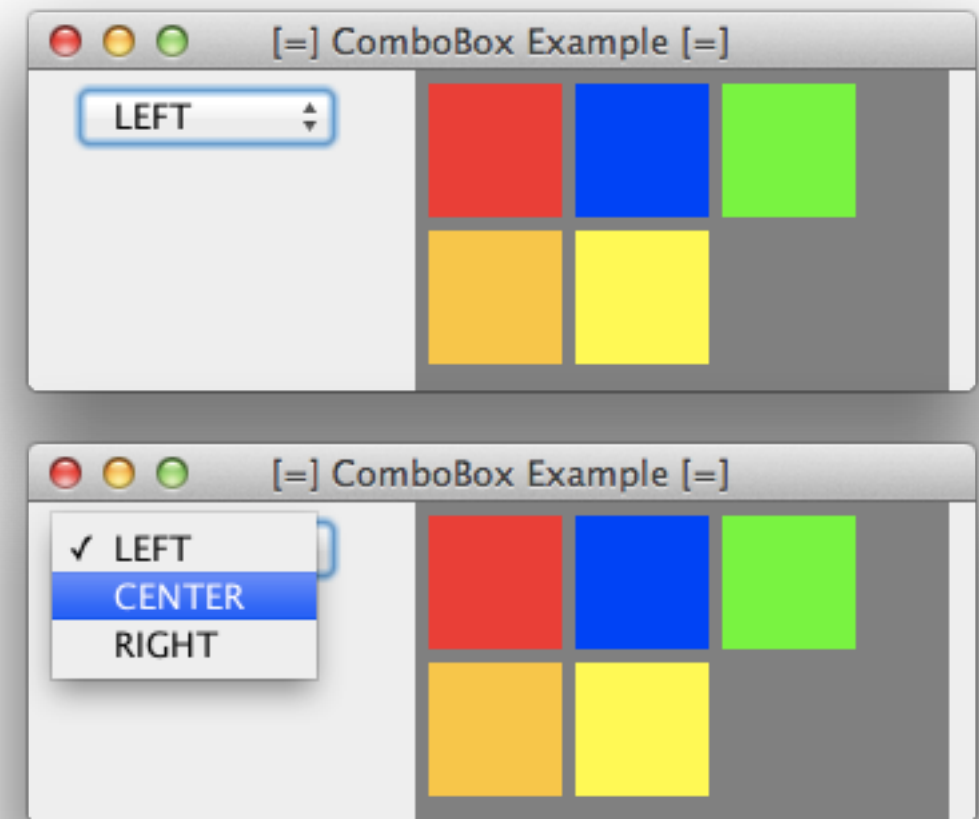
see: examples.swing.misc.RadioButtonExample

JComboBox<T> se usa el método toString para mostrar las opciones ...

Añadir de manera dinámica

    list.addItem(...)
    list.removeItem(...)