```java
package rolodex;

import javax.swing.*;
import java.awt.*;
import java.awt.event.*;
import mvp.*;

/****
 *
 * Class WindowsMenu is a pure view class with toggle items for showing or
 * hiding the three alternate rolodex views available in the multi-view rolodex
 * UI.
 *
 */

public class WindowsMenu extends View {

    /**
     * Construct this with the given name as the pulldown label.  The given
     * RolodexMultiViewMenuUi is the parent view.
     */
    public WindowsMenu(String name, RolodexMultiViewMenuUI rmvui) {
        super(null, null);
        this.rmvui = rmvui;

        /*
         * Make the widget of this a pulldown menu.
         */
        widget = jm = new JMenu(name);

    }

    /**
     * Compose this by inserting each of its three menu items -- "Command
     * Shell", "Text Editor", "Tool Bar".
     */
    public void compose() {

        cejmi = new JCheckBoxMenuItem("Command Shell");
        cejmi.addActionListener(
            new ActionListener() {
                public void actionPerformed(ActionEvent e) {
                    rmvui.showCommandEditor(cejmi.isSelected());
                }
            }
        );
        jm.add(cejmi);

        tejmi = new JCheckBoxMenuItem("Text Editor");
        tejmi.addActionListener(
            new ActionListener() {
                public void actionPerformed(ActionEvent e) {
                    rmvui.showTextEditor(tejmi.isSelected());
                }
            }
        );
        jm.add(tejmi);

        tbjmi = (new JCheckBoxMenuItem("Tool Bar"));
        tbjmi.addActionListener(
            new ActionListener() {
                public void actionPerformed(ActionEvent e) {
                    rmvui.showToolBar(tbjmi.isSelected());
                }
            }
        );
        jm.add(tbjmi);

    }

    public JMenu getMenu() {
        return jm;
    }

    /** "Command Editor" menu item.  This is needed as a data member so the
     *  menu item action listener can access the checkbox state. */
    protected JMenuItem cejmi;

    /** Text editor menu item.  This is needed as a data member so the menu
     *  item action listener can access the checkbox state. */
    protected JMenuItem tejmi;

    /** "Tool Bar" menu item.  This is needed as a data member so the menu item
     *  action listener can access the checkbox state. */
    protected JMenuItem tbjmi;

    /** For convenience, downcast version of this.widget */
    protected JMenu jm;

    /** Parent view */
    RolodexMultiViewMenuUI rmvui;

}
```