

Java AWT PopupMenu

PopupMenu can be dynamically popped up at specific position within a component. It inherits the Menu class.

AWT PopupMenu class declaration

```
public class PopupMenu extends
```

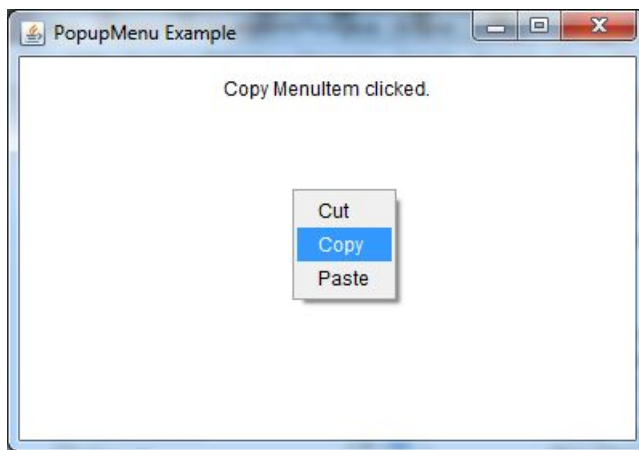
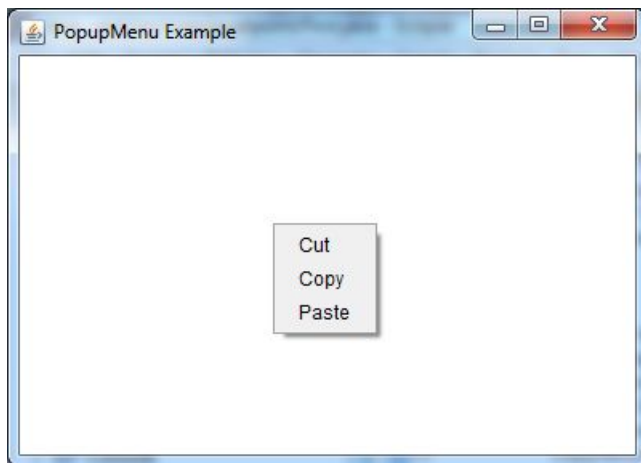
Java AWT PopupMenu Example

```

import java.awt.*;
import java.awt.event.*;
class PopupMenuExample
{
    PopupMenuExample(){
        final Frame f= new Frame();
        final PopupMenu popupmenu= new PopupMenu(f);
        MenuItem cut = new MenuItem("Cut");
        cut.setActionCommand("Cut");
        MenuItem copy = new MenuItem("Copy");
        copy.setActionCommand("Copy");
        MenuItem paste = new MenuItem("Paste");
        paste.setActionCommand("Paste");
        popupmenu.add(cut);
        popupmenu.add(copy);
        popupmenu.add(paste);
        f.addMouseListener(new MouseListener() {
            public void mouseClicked(MouseEvent e) {
                popupmenu.show(f, e.getX(), e.getY());
            }
        });
        f.add(popupmenu);
        f.setSize(400,400);
        f.setLayout(null);
        f.setVisible(true);
    }
    public static void main(String args[]) {
        new PopupMenuExample();
    }
}

```

Output:



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