/\*

\* GUI\_application.java

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\* Created on 29 Июня 2007 г., 13:41

\*/

package examples;

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public class GUI\_application extends javax.swing.JFrame {

/\*\* Creates new form Chapter2 \*/

public GUI\_application() {

initComponents();

}

/\*\* This method is called from within the constructor to

\* initialize the form.

\* WARNING: Do NOT modify this code. The content of this method is

\* always regenerated by the Form Editor.

\*/

// <editor-fold defaultstate="collapsed" desc="Generated Code">//GEN-BEGIN:initComponents

private void initComponents() {

jButton2 = new javax.swing.JButton();

menuBar = new javax.swing.JMenuBar();

fileMenu = new javax.swing.JMenu();

openMenuItem = new javax.swing.JMenuItem();

saveMenuItem = new javax.swing.JMenuItem();

saveAsMenuItem = new javax.swing.JMenuItem();

exitMenuItem = new javax.swing.JMenuItem();

editMenu = new javax.swing.JMenu();

cutMenuItem = new javax.swing.JMenuItem();

copyMenuItem = new javax.swing.JMenuItem();

pasteMenuItem = new javax.swing.JMenuItem();

deleteMenuItem = new javax.swing.JMenuItem();

helpMenu = new javax.swing.JMenu();

contentsMenuItem = new javax.swing.JMenuItem();

aboutMenuItem = new javax.swing.JMenuItem();

setDefaultCloseOperation(javax.swing.WindowConstants.EXIT\_ON\_CLOSE);

setTitle("GUI Application");

jButton2.setText("<html><p align=center>OK</p>Выход из программы");

jButton2.setToolTipText("Эта кнопка предназначена для выхода из программы");

jButton2.addActionListener(new java.awt.event.ActionListener() {

public void actionPerformed(java.awt.event.ActionEvent evt) {

jButton2ActionPerformed(evt);

}

});

fileMenu.setText("Файл");

openMenuItem.setText("Открыть");

fileMenu.add(openMenuItem);

saveMenuItem.setText("Сохранить");

fileMenu.add(saveMenuItem);

saveAsMenuItem.setText("Сохранить как ...");

fileMenu.add(saveAsMenuItem);

exitMenuItem.setText("Выход");

exitMenuItem.addActionListener(new java.awt.event.ActionListener() {

public void actionPerformed(java.awt.event.ActionEvent evt) {

exitMenuItemActionPerformed(evt);

}

});

fileMenu.add(exitMenuItem);

menuBar.add(fileMenu);

editMenu.setText("Правка");

cutMenuItem.setText("Вырезать");

editMenu.add(cutMenuItem);

copyMenuItem.setText("Копировать");

editMenu.add(copyMenuItem);

pasteMenuItem.setText("Вставить");

editMenu.add(pasteMenuItem);

deleteMenuItem.setText("Удалить");

editMenu.add(deleteMenuItem);

menuBar.add(editMenu);

helpMenu.setText("Справка");

contentsMenuItem.setText("Содержание");

helpMenu.add(contentsMenuItem);

aboutMenuItem.setText("О программе");

helpMenu.add(aboutMenuItem);

menuBar.add(helpMenu);

setJMenuBar(menuBar);

org.jdesktop.layout.GroupLayout layout = new org.jdesktop.layout.GroupLayout(getContentPane());

getContentPane().setLayout(layout);

layout.setHorizontalGroup(

layout.createParallelGroup(org.jdesktop.layout.GroupLayout.LEADING)

.add(layout.createSequentialGroup()

.add(78, 78, 78)

.add(jButton2, org.jdesktop.layout.GroupLayout.PREFERRED\_SIZE, org.jdesktop.layout.GroupLayout.DEFAULT\_SIZE, org.jdesktop.layout.GroupLayout.PREFERRED\_SIZE)

.addContainerGap(114, Short.MAX\_VALUE))

);

layout.setVerticalGroup(

layout.createParallelGroup(org.jdesktop.layout.GroupLayout.LEADING)

.add(org.jdesktop.layout.GroupLayout.TRAILING, layout.createSequentialGroup()

.addContainerGap(156, Short.MAX\_VALUE)

.add(jButton2, org.jdesktop.layout.GroupLayout.PREFERRED\_SIZE, org.jdesktop.layout.GroupLayout.DEFAULT\_SIZE, org.jdesktop.layout.GroupLayout.PREFERRED\_SIZE)

.add(62, 62, 62))

);

pack();

}// </editor-fold>//GEN-END:initComponents

private void exitMenuItemActionPerformed(java.awt.event.ActionEvent evt) {//GEN-FIRST:event\_exitMenuItemActionPerformed

System.exit(0);

}//GEN-LAST:event\_exitMenuItemActionPerformed

private void jButton2ActionPerformed(java.awt.event.ActionEvent evt) {//GEN-FIRST:event\_jButton2ActionPerformed

// TODO add your handling code here:

System.exit(0);

}//GEN-LAST:event\_jButton2ActionPerformed

/\*\*

\* @param args the command line arguments

\*/

public static void main(String args[]) {

// java.awt.EventQueue.invokeLater(new Runnable() {

// @Override

// public void run() {

GUI\_application WIN;

WIN = new GUI\_application();

WIN.setTitle("GUI Application DO");

WIN.setVisible(true);

//WIN = new GUI\_application().setVisible(true);

//}

//});

}

// Variables declaration - do not modify//GEN-BEGIN:variables

private javax.swing.JMenuItem aboutMenuItem;

private javax.swing.JMenuItem contentsMenuItem;

private javax.swing.JMenuItem copyMenuItem;

private javax.swing.JMenuItem cutMenuItem;

private javax.swing.JMenuItem deleteMenuItem;

private javax.swing.JMenu editMenu;

private javax.swing.JMenuItem exitMenuItem;

private javax.swing.JMenu fileMenu;

private javax.swing.JMenu helpMenu;

private javax.swing.JButton jButton2;

private javax.swing.JMenuBar menuBar;

private javax.swing.JMenuItem openMenuItem;

private javax.swing.JMenuItem pasteMenuItem;

private javax.swing.JMenuItem saveAsMenuItem;

private javax.swing.JMenuItem saveMenuItem;

// End of variables declaration//GEN-END:variables

}