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/*
 * To change this template, choose Tools | Templates
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 */

/*
 * PanelDesdeModelo.java
 *
 * Created on 24-nov-2011, 19:54:29
 */
package Vista2;

import Controlador2.MiControlador;
import java.beans.PropertyChangeEvent;

/**
 *
 * @author nanohp
 */
public class PanelDesdeModelo extends AbstractViewPanel {

    /** Creates new form PanelDesdeModelo */
    public PanelDesdeModelo() {
        initComponents();
    }
    private MiControlador controller;

    public PanelDesdeModelo(MiControlador controller) {
        this.controller = controller;
        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.
     */
    @SuppressWarnings("unchecked")
    // <editor-fold defaultstate="collapsed" desc="Generated Code">//GEN-BEGIN:initComponents
    private void initComponents() {

        texto = new javax.swing.JTextField();
        jButtonAceptar = new javax.swing.JButton();

        texto.setColumns(10);

        jButtonAceptar.setText("Aceptar");
        jButtonAceptar.addActionListener(new java.awt.event.ActionListener() {
            public void actionPerformed(java.awt.event.ActionEvent evt) {
                jButtonAceptarActionPerformed(evt);
            }
        });

        javax.swing.GroupLayout layout = new javax.swing.GroupLayout(this);
        this.setLayout(layout);
        layout.setHorizontalGroup(
            layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
                .addGroup(layout.createSequentialGroup().addGroup(layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING).addGroup(layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING).addGroup(layout.createSequentialGroup().addGap(133, 133, 133).addComponent(texto, javax.swing.GroupLayout.PREFERRED_SIZE, javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.PREFERRED_SIZE)).addGroup(layout.createSequentialGroup().addGap(161, 161, 161).addComponent(jButtonAceptar))).addContainerGap(127, Short.MAX_VALUE))
        );
        layout.setVerticalGroup(
            layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
                .addGroup(layout.createSequentialGroup().createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING).addGroup(layout.createSequentialGroup().addGap(117, 117, 117)

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.addComponent(texto, javax.swing.GroupLayout.PREFERRED_SIZE,
javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.PREFERRED_SIZE)
    .addGap(40, 40, 40)
    .addComponent(jButtonAceptar)
    .addContainerGap(85, Short.MAX_VALUE))
    );
} // </editor-fold> // GEN-END: initComponents

private void jButtonAceptarActionPerformed(java.awt.event.ActionEvent evt) { // GEN-
FIRST:event_jButtonAceptarActionPerformed
    System.out.println("jButtonAceptarActionPerformed");
    try {
        controller.changeElementText(texto.getText());
    } catch (Exception e) {
        // Handle exception
    }
} // GEN-LAST:event_jButtonAceptarActionPerformed
// Variables declaration - do not modify // GEN-BEGIN:variables
private javax.swing.JButton jButtonAceptar;
private javax.swing.JTextField texto;
// End of variables declaration // GEN-END:variables

@Override
public void modelPropertyChange(PropertyChangeEvent evt) {
    System.out.println("PanelDesdeModelo-" + evt.getPropertyName());
    if (evt.getPropertyName().equals(MiControlador.ELEMENT_TEXT_PROPERTY)) {
        texto.setText((String) evt.getNewValue());
    }
}
}
```