4. CAPTURAS

Pantalla Principal Design



JOptionPane (Boton Rojo)

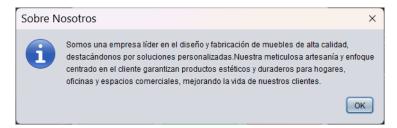
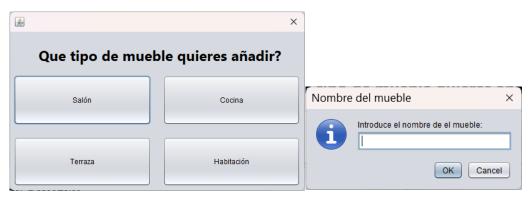


Tabla Ventas Design





Ventana Muebles Design



Pantalla Principal Source

```
TablaVentas tabla;
public Pantalalaricipal() (
    tabla = new TablaVentas(parent: this, modal: true);
    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")

[Generated Code]

private void jButtonTablaActionPerformed(java.awt.event.ActionEvent evt) (
    // TODO add your handling code here:
    tabla.setVisible(s: true);
}

private void jButtonVentaActionPerformed(java.awt.event.ActionEvent evt) (
    // TODO add your handling code here:
    VentanaMuebles muebles = new VentanaMuebles(parent: this, modal: true, tabla);
    muebles.setVisible(s: true);
}

private void jButtonInfoActionPerformed(java.awt.event.ActionEvent evt) (
    // TODO add your bandling code here:
    VentanaMuebles muebles = new VentanaMuebles(parent: this, modal: true, tabla);
    muebles.setVisible(s: true);
}

private void jButtonInfoActionPerformed(java.awt.event.ActionEvent evt) (
    // TODO add your bandling code here:
    VentanaMuebles muebles = new VentanaMuebles(parent: this, modal: true, tabla);
    muebles.setVisible(s: true);
}
```

Tabla Ventas Source

```
public TablaVentas(java.awt.Frame parent, boolean modal) {
    super(owns:parent, modal);
    initicamponents();
    inicializarTabla();
}

private void inicializarTabla() {
    DefaultTableModel dtm = new DefaultTableModel();
    dtm.setColumnIdentifiers(new String[]["Muebles de Salôn", "Muebles de Cocina", "Muebles de Terraza", "Muebles de Habitación"});
    jTableTabla.setModel(dataModel: dtm);
}

public void anadirVenta(int column, String producto) {
    DefaultTableModel dtm = (DefaultTableModel) jTableTabla.getModel();
    int rowCount = dtm.getRowCount();

    for (int row = 0; row < rowCount; row++) {
        Object value = dtm.getValueAt(row, column);
        if (value == null || value.toString().isSmpty()) {
            dtm.setValueAt(avalue:producto, row, column);
            return;
        }
    }

    String[] rowData = new String[dtm.getColumnCount()];
    rowData[column] = producto;
    dtm.addRow(rowData);
}</pre>
```

Ventana Muebles Source

```
TablaVentas tabla;
public VentanaNuebles(java.avt.Frame parent, boolean modal, TablaVentas tabla) {
    super(components();
}

ShuppresNarnings("unchecked")

Generated Code
private String pedirNueble() {
    String nombre = JOptionPane.ShowInputDialog(parentOmponent: this,message: "Introduce el nombre de el mueble:",titis: "Nombre del mueble",messagetype: JOptionPane.INFORMATION_MESSAGE);
    return nombre;
}

private void jButtonSalonActionPerformed(java.avt.event.ActionEvent evt) {
    tabla.anadirVenta(column:0, produces pedirNueble());
}

private void jButtonScrinActionPerformed(java.avt.event.ActionEvent evt) {
    tabla.anadirVenta(column:0, produces pedirNueble());
}

private void jButtonScrinActionPerformed(java.avt.event.ActionEvent evt) {
    tabla.anadirVenta(column:0, produces pedirNueble());
}

private void jButtonNabitacionPerformed(java.avt.event.ActionEvent evt) {
    tabla.anadirVenta(column:0, produces pedirNueble());
}

private void jButtonNabitacionActionPerformed(java.avt.event.ActionEvent evt) {
    tabla.anadirVenta(column:0, produces pedirNueble());
}

private void jButtonNabitacionActionPerformed(java.avt.event.ActionEvent evt) {
    tabla.anadirVenta(column:0, produces pedirNueble());
}
```