

```

2 import java.awt.event.WindowAdapter;
3 import java.awt.event.WindowEvent;
4 import javax.swing.JOptionPane;
5 import javax.swing.JPasswordField;
6 import javax.swing.JTextField;
7
8 /*
9  * To change this template, choose Tools | Templates
10  * and open the template in the editor.
11  */
12
13 /*
14  * Authentication.java
15  *
16  * Created on 7 mai 2012, 11:35:43
17  */
18 /**
19  * @author user
20  */
21
22 public class Authentification extends javax.swing.JDialog {
23
24     /** Creates new form Authentification */
25     public Authentification(java.awt.Frame parent, boolean modal) {
26         super(parent, modal);
27         initComponents();
28         setLocationRelativeTo(parent);
29         addWindowListener(new WindowAdapter() {
30             public void windowClosing(WindowEvent e) {
31                 System.exit(0);
32             }
33         });
34         this.setVisible(true);
35     }
36
37
38     @SuppressWarnings("unchecked")
39     // <editor-fold defaultstate="collapsed" desc="Generated Code">//GEN-BEGIN: initComponents
40     private void initComponents() {
41
42         jLabel1 = new javax.swing.JLabel();
43         jPanel1 = new javax.swing.JPanel();
44         jLabel2 = new javax.swing.JLabel();
45         serveurSMTP = new javax.swing.JTextField();
46         jLabel3 = new javax.swing.JLabel();
47         portSMTP = new javax.swing.JTextField();
48         serveurPOP = new javax.swing.JTextField();
49         portPOP = new javax.swing.JTextField();
50         jLabel4 = new javax.swing.JLabel();
51         nomUser = new javax.swing.JTextField();
52         jLabel5 = new javax.swing.JLabel();
53         motdepasse = new javax.swing.JPasswordField();
54         connexion = new javax.swing.JButton();
55         annuler = new javax.swing.JButton();
56         jLabel6 = new javax.swing.JLabel();
57         jLabel7 = new javax.swing.JLabel();
58         jLabel8 = new javax.swing.JLabel();
59         serveur = new javax.swing.JTextField();
60
61         setDefaultCloseOperation(javax.swing.WindowConstants.DISPOSE_ON_CLOSE);
62         setTitle("Connexion à UMail");
63         getContentPane().setLayout(new java.awt.GridLayout(1, 0));
64
65         jLabel1.setIcon(new javax.swing.ImageIcon(getClass().getResource("/1er brush.jpg"))); // NOI18N
66         getContentPane().add(jLabel1);
67
68         jPanel1.setBackground(new java.awt.Color(255, 255, 255));
69         jPanel1.setBorder(javax.swing.BorderFactory.createTitledBorder(null, "Authentification",
70 javax.swing.border.TitledBorder.DEFAULT_JUSTIFICATION, javax.swing.border.TitledBorder.DEFAULT_POSITION, new
71 java.awt.Font("Arial", 1, 12))); // NOI18N
72         jPanel1.setToolTipText("Authentification");
73
74         jLabel2.setFont(new java.awt.Font("Arial", 1, 12));
75         jLabel2.setText("Serveur SMTP :");
76
77         serveurSMTP.setFont(new java.awt.Font("Arial", 1, 12)); // NOI18N
78         serveurSMTP.setText("smtp.laposte.net");
79         serveurSMTP.setToolTipText("");
80         serveurSMTP.addActionListener(new java.awt.event.ActionListener() {
81             public void actionPerformed(java.awt.event.ActionEvent evt) {
82                 serveurSMTPActionPerformed(evt);
83             }
84         });
85
86         jLabel3.setFont(new java.awt.Font("Arial", 1, 12));
87         jLabel3.setText("Serveur POP :");
88
89         portSMTP.setFont(new java.awt.Font("Arial", 1, 12));
90         portSMTP.setText("25");
91         portSMTP.setToolTipText("");
92         portSMTP.addActionListener(new java.awt.event.ActionListener() {
93             public void actionPerformed(java.awt.event.ActionEvent evt) {
94                 portSMTPActionPerformed(evt);
95             }
96         });
97
98         serveurPOP.setFont(new java.awt.Font("Arial", 1, 12));
99         serveurPOP.setText("pop.laposte.net");
100         serveurPOP.setToolTipText("");
101         serveurPOP.addActionListener(new java.awt.event.ActionListener() {
102             public void actionPerformed(java.awt.event.ActionEvent evt) {
103                 serveurPOPActionPerformed(evt);
104             }
105         });
106
107         portPOP.setFont(new java.awt.Font("Arial", 1, 12));
108         portPOP.setText("110");
109         portPOP.setToolTipText("");
110         portPOP.addActionListener(new java.awt.event.ActionListener() {
111             public void actionPerformed(java.awt.event.ActionEvent evt) {
112                 portPOPActionPerformed(evt);
113             }
114         });
115
116         connexion.setText("Connexion");
117         annuler.setText("Annuler");
118
119         javax.swing.GroupLayout jPanel1Layout = new javax.swing.GroupLayout(jPanel1);
120         jPanel1.setLayout(jPanel1Layout);
121         jPanel1Layout.setHorizontalGroup(
122             new javax.swing.GroupLayout(jPanel1) {
123                 public void paintComponent(java.awt.Graphics g) {
124                     super.paintComponent(g);
125                 }
126             }
127         );
128         jPanel1Layout.setVerticalGroup(
129             new javax.swing.GroupLayout(jPanel1) {
130                 public void paintComponent(java.awt.Graphics g) {
131                     super.paintComponent(g);
132                 }
133             }
134         );
135     }
136
137     private void serveurSMTPActionPerformed(java.awt.event.ActionEvent evt) {
138         // TODO add your handling code here:
139     }
140
141     private void portSMTPActionPerformed(java.awt.event.ActionEvent evt) {
142         // TODO add your handling code here:
143     }
144
145     private void serveurPOPActionPerformed(java.awt.event.ActionEvent evt) {
146         // TODO add your handling code here:
147     }
148
149     private void portPOPActionPerformed(java.awt.event.ActionEvent evt) {
150         // TODO add your handling code here:
151     }
152 }

```




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        .addComponent(serveurPOP, javax.swing.GroupLayout.PREFERRED_SIZE, javax.swing.GroupLayout.DEFAULT_SIZE,
javax.swing.GroupLayout.PREFERRED_SIZE)
        .addComponent(portPOP, javax.swing.GroupLayout.PREFERRED_SIZE, javax.swing.GroupLayout.DEFAULT_SIZE,
javax.swing.GroupLayout.PREFERRED_SIZE))
        .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.UNRELATED)
        .addComponent(jLabel8)
        .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.UNRELATED)
        .addComponent(serveur, javax.swing.GroupLayout.PREFERRED_SIZE, javax.swing.GroupLayout.DEFAULT_SIZE,
javax.swing.GroupLayout.PREFERRED_SIZE)
        .addGap(11, 11, 11)
        .addComponent(jLabel4)
        .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATED)
        .addComponent(nomUser, javax.swing.GroupLayout.PREFERRED_SIZE, javax.swing.GroupLayout.DEFAULT_SIZE,
javax.swing.GroupLayout.PREFERRED_SIZE)
        .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.UNRELATED)
        .addComponent(jLabel5)
        .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATED)
        .addComponent(motdepasse, javax.swing.GroupLayout.PREFERRED_SIZE, javax.swing.GroupLayout.DEFAULT_SIZE,
javax.swing.GroupLayout.PREFERRED_SIZE)
        .addGap(37, 37, 37)
        .addGroup(jPanel11Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASELINE)
            .addComponent(annuler)
            .addComponent(connexion))
        .addContainerGap(32, Short.MAX_VALUE))
    );

    getContentPane().add(jPanel1);

    pack();
} // </editor-fold> // GEN-END: initComponents

private void portSMTPActionPerformed(java.awt.event.ActionEvent evt) { // GEN-FIRST:event portSMTPActionPerformed
// TODO add your handling code here:
} // GEN-LAST:event portSMTPActionPerformed

private void portPOPActionPerformed(java.awt.event.ActionEvent evt) { // GEN-FIRST:event portPOPActionPerformed
// TODO add your handling code here:
} // GEN-LAST:event portPOPActionPerformed

private void serveurPOPActionPerformed(java.awt.event.ActionEvent evt) { // GEN-FIRST:event_serveurPOPActionPerformed
// TODO add your handling code here:
} // GEN-LAST:event_serveurPOPActionPerformed

private void annulerActionPerformed(java.awt.event.ActionEvent evt) { // GEN-FIRST:event_annulerActionPerformed
    System.exit(0);
} // GEN-LAST:event_annulerActionPerformed

private void connexionActionPerformed(java.awt.event.ActionEvent evt) { // GEN-FIRST:event_connexionActionPerformed
    connexion(); // TODO add your handling code here:
} // GEN-LAST:event connexionActionPerformed

private void nomUserActionPerformed(java.awt.event.ActionEvent evt) { // GEN-FIRST:event_nomUserActionPerformed
// TODO add your handling code here:
} // GEN-LAST:event nomUserActionPerformed

private void serveurSMTPActionPerformed(java.awt.event.ActionEvent evt) { // GEN-FIRST:event_serveurSMTPActionPerformed
// TODO add your handling code here:
} // GEN-LAST:event_serveurSMTPActionPerformed

private void connexion() {
    if (serveurSMTP.getText().trim().length() < 1 ||
        serveurPOP.getText().trim().length() < 1 ||
        portSMTP.getText().trim().length() < 1 ||
        portPOP.getText().trim().length() < 1 ||
        motdepasse.getPassword().length < 1 ||
        nomUser.getText().trim().length() < 1) {
        JOptionPane.showMessageDialog(this,
            "Vous Devez Remplir Tous Les Champs.",
            "Parametre(s) Oublié(s)", JOptionPane.ERROR_MESSAGE);
        return;
    }
    dispose();
}

public String getMotPasse() {
    return String.valueOf(motdepasse.getPassword());
}

public JTextField getNomUser() {
    return nomUser;
}

public JTextField getPortPOP() {
    return portPOP;
}

public JTextField getPortSMTP() {
    return portSMTP;
}

public JTextField getServeurPOP() {
    return serveurPOP;
}

public JTextField getServeurSMTP() {
    return serveurSMTP;
}

public JTextField getServeur() {
    return serveur;
}

// Variables declaration - do not modify // GEN-BEGIN:variables
private javax.swing.JButton annuler;
private javax.swing.JButton connexion;
private javax.swing.JLabel jLabel1;
private javax.swing.JLabel jLabel2;
private javax.swing.JLabel jLabel3;
private javax.swing.JLabel jLabel4;
private javax.swing.JLabel jLabel5;
private javax.swing.JLabel jLabel6;

```



```
319     private javax.swing.JLabel jLabel7;
320     private javax.swing.JLabel jLabel8;
321     private javax.swing.JPanel jPanel1;
322     private javax.swing.JPasswordField motdepasse;
323     private javax.swing.JTextField nomUser;
324     private javax.swing.JTextField portPOP;
325     private javax.swing.JTextField portSMTP;
326     private javax.swing.JTextField serveur;
327     private javax.swing.JTextField serveurPOP;
328     private javax.swing.JTextField serveurSMTP;
329     // End of variables declaration//GEN-END:variables
330 }
331
```

