```
import chrriis.common.UIUtils;
import chrriis.dj.nativeswing.swtimpl.NativeInterface;
import chrriis.dj.nativeswing.swtimpl.components.JHTMLEditor;
import chrriis.dj.nativeswing.swtimpl.components.JHTMLEditor.HTMLEditorImplementation;
import java.awt.BorderLayout;
import java.awt.Color;
import java.awt.Dimension;
import java.awt.event.WindowAdapter;
import java.awt.event.WindowEvent;
import java.io.File;
import java.util.StringTokenizer;
import javax.swing.*;
public class SendEmail extends javax.swing.JDialog {

    /** Creates new form SendEmail */
    public SendEmail(java.awt.Frame parent, boolean modal) {
        mere=(Accueil) parent;

        initComponents();

        addWindowListener(new WindowAdapter() {
            public void windowClosing(WindowEvent e) {
               dispose();;
            }
        });

        UIUtils.setPreferredLookAndFeel();
        NativeInterface.open();
        final String configurationScript =
      "FCKConfig.ToolbarSets[\"Default\"] = [\n" +
      "['Source','DocProps','-','Save','NewPage','Preview','-','Templates'],\n" +
      "['Cut','Copy','Paste','PasteText','PasteWord','-','Print','SpellCheck'],\n" +
      "['Undo','Redo','-','Find','Replace','-','SelectAll','RemoveFormat'],\n" +
      "['Form','Checkbox','Radio','TextField','Textarea','Select','Button','ImageButton','HiddenField'],\n" +
      "'/',\n" +
      "['Style','FontFormat','FontName','FontSize'],\n" +
      "['TextColor','BGColor'],\n" +
      "'/',\n" +
      "['Bold','Italic','Underline','StrikeThrough','-','Subscript','Superscript'],\n" +
      "['OrderedList','UnorderedList','-','Outdent','Indent','Blockquote'],\n" +
      "['JustifyLeft','JustifyCenter','JustifyRight','JustifyFull'],\n" +
      "['Link','Unlink','Anchor'],\n" +
      "['Image','Flash','Table','Rule','Smiley','SpecialChar','PageBreak', '-', 'ShowBlocks'],\n" +
      "];\n" +
      "FCKConfig.ToolbarCanCollapse = false;\n";
       htmlEditor = new JHTMLEditor(HTMLEditorImplementation.FCKEditor,
       JHTMLEditor.FCKEditorOptions.setCustomJavascriptConfiguration(configurationScript));
                this.setSize(new Dimension(800,600));
                this.getContentPane().add(htmlEditor,BorderLayout.CENTER);
                //this.setLocationByPlatform(true);
                setLocationRelativeTo(parent);
                this.setVisible(true);
    }


    @SuppressWarnings("unchecked")
    // <editor-fold defaultstate="collapsed" desc="Generated Code">//GEN-BEGIN:initComponents
    private void initComponents() {

        jPanel1 = new javax.swing.JPanel();
        destinataire = new javax.swing.JTextField();
        objet = new javax.swing.JTextField();
        jLabel2 = new javax.swing.JLabel();
        jLabel3 = new javax.swing.JLabel();
        pieceJointe = new javax.swing.JTextField();
        pieceJoint = new javax.swing.JButton();
        jPanel2 = new javax.swing.JPanel();
        envoyer = new javax.swing.JButton();

        setDefaultCloseOperation(javax.swing.WindowConstants.DISPOSE_ON_CLOSE);
        setTitle("Nouveau Message");
        setResizable(false);

        jPanel1.setBackground(new java.awt.Color(234, 224, 190));
        jPanel1.setBorder(javax.swing.BorderFactory.createLineBorder(new java.awt.Color(0, 102, 102)));

        destinataire.setForeground(new java.awt.Color(17, 15, 15));
        destinataire.setCaretColor(new java.awt.Color(0, 102, 102));

        objet.setForeground(new java.awt.Color(17, 15, 15));
        objet.setCaretColor(new java.awt.Color(0, 102, 102));

        jLabel2.setFont(new java.awt.Font("Tahoma", 1, 11));
        jLabel2.setText("A :");

        jLabel3.setFont(new java.awt.Font("Tahoma", 1, 11));
        jLabel3.setText("Objet :");

        pieceJointe.setForeground(new java.awt.Color(17, 15, 15));
        pieceJointe.setCaretColor(new java.awt.Color(0, 102, 102));

        pieceJoint.setBackground(new java.awt.Color(0, 102, 102));
        pieceJoint.setFont(new java.awt.Font("Tahoma", 1, 11));
        pieceJoint.setText("pièce jointe");
        pieceJoint.setBorder(javax.swing.BorderFactory.createEmptyBorder(1, 1, 1, 1));
        pieceJoint.addActionListener(new java.awt.event.ActionListener() {
            public void actionPerformed(java.awt.event.ActionEvent evt) {
                pieceJointActionPerformed(evt);
            }
        });

        javax.swing.GroupLayout jPanel1Layout = new javax.swing.GroupLayout(jPanel1);
        jPanel1.setLayout(jPanel1Layout);
        jPanel1Layout.setHorizontalGroup(
            jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
            .addGroup(jPanel1Layout.createSequentialGroup()
                .addGap(49, 49, 49)
                .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LE
                    .addComponent(jLabel3)
                    .addComponent(jLabel2, javax.swing.GroupLayout.PREFERRED_SIZE, 69, javax.swi
                    .addComponent(pieceJoint, javax.swing.GroupLayout.PREFERRED_SIZE, 78,
javax.swing.GroupLayout.PREFERRED_SIZE))
                .addGap(42, 42, 42)
                .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
                    .addComponent(objet, javax.swing.GroupLayout.PREFERRED_SIZE, 452, javax.swing.GroupLayout.PREFERRED_SIZE)
                    .addComponent(destinataire, javax.swing.GroupLayout.PREFERRED_SIZE, 452, javax.swing.GroupLayout.PREFERRED_SIZE)
                    .addComponent(pieceJointe, javax.swing.GroupLayout.PREFERRED_SIZE, 452, javax.swing.GroupLayout.PREFERRED_SIZE))
                .addContainerGap(44, Short.MAX_VALUE))
        );
        jPanel1Layout.setVerticalGroup(
            jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
            .addGroup(jPanel1Layout.createSequentialGroup()
                .addGap(39, 39, 39)
                .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASELINE)
                    .addComponent(destinataire, javax.swing.GroupLayout.PREFERRED_SIZE, javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.PREFERRED_SIZE)
                    .addComponent(jLabel2))
                .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATED)
                .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASELINE)
                    .addComponent(objet, javax.swing.GroupLayout.PREFERRED_SIZE, javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.PREFERRED_SIZE)
                    .addComponent(jLabel3))
                .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATED)
                .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
                    .addComponent(pieceJoint, javax.swing.GroupLayout.PREFERRED_SIZE, 18, javax.swing.GroupLayout.PREFERRED_SIZE)
                    .addComponent(pieceJointe, javax.swing.GroupLayout.PREFERRED_SIZE, javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.PREFERRED_SIZE))
                .addContainerGap(29, Short.MAX_VALUE))
        );

        getContentPane().add(jPanel1, java.awt.BorderLayout.PAGE_START);

        jPanel2.setBackground(new java.awt.Color(234, 224, 190));
        jPanel2.setBorder(javax.swing.BorderFactory.createLineBorder(new java.awt.Color(0, 102, 102)));

        envoyer.setBackground(new java.awt.Color(0, 102, 102));
        envoyer.setText("Envoyer");
        envoyer.addActionListener(new java.awt.event.ActionListener() {
            public void actionPerformed(java.awt.event.ActionEvent evt) {
                envoyerActionPerformed(evt);
            }
        });

        javax.swing.GroupLayout jPanel2Layout = new javax.swing.GroupLayout(jPanel2);
        jPanel2.setLayout(jPanel2Layout);
        jPanel2Layout.setHorizontalGroup(
            jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
            .addGroup(jPanel2Layout.createSequentialGroup()
                .addGap(278, 278, 278)
                .addComponent(envoyer, javax.swing.GroupLayout.PREFERRED_SIZE, 104, javax.swing.GroupLayout.PREFERRED_SIZE)
                .addContainerGap(283, Short.MAX_VALUE))
        );
        jPanel2Layout.setVerticalGroup(
            jPanel2Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
            .addGroup(jPanel2Layout.createSequentialGroup()
                .addGap(28, 28, 28)
                .addComponent(envoyer, javax.swing.GroupLayout.PREFERRED_SIZE, 37, javax.swing.GroupLayout.PREFERRED_SIZE)
                .addContainerGap(35, Short.MAX_VALUE))
        );

        getContentPane().add(jPanel2, java.awt.BorderLayout.PAGE_END);

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

private void envoyerActionPerformed(java.awt.event.ActionEvent evt) {//GEN-FIRST:event_envoyerActionPerformed

    if (destinataire.getText().trim().length() < 1 ){
            //si le champ destinataire est vide afficher un message d'erreur
            JOptionPane.showMessageDialog(this,
                    "Vous Devez remplir les champs \"emetteur\" et \"destinataire\".",
                    "Parametre(s) Oublié(s)", JOptionPane.ERROR_MESSAGE);
            return;
        }
         /* final Information dialog=new Information(this,"Envoi En Cours");
        SwingUtilities.invokeLater(new Runnable() {


            public void run() {

                dialog.show();
            }
        });*/

        //recuperer les adresses des destinataire
        StringTokenizer recepientsTokenizer = new StringTokenizer(destinataire.getText(), ",");
        final String[] recipientsString = new String[recepientsTokenizer.countTokens()];
        for (int i = 0; i < recipientsString.length; i++) {
                 recipientsString[i] = recepientsTokenizer.nextToken();
          }
        //constituer l'adresse de l'emetteur à partir des données de l'authentification
        String emetteur = mere.getDialog().getNomUser().getText()+"@"+mere.getDialog().getServeur().getText();
        // instancier un objet EmailSender qui se chargera de la création du message et de son evoi
        final EmailSender emailer = new EmailSender(mere.getDialog().getServeurSMTP().getText(),
                                    mere.getDialog().getPortSMTP().getText(),mere.getDialog().getNomUser().getText(),
                                    mere.getDialog().getMotPasse(),
                                    "true", emetteur);




//javax.swing.SwingUtilities.invokeLater(new Runnable() {

          //  @Override
//public void run() {
 try{
emailer.sendEmail(mere.getSession(),objet.getText(),htmlEditor.getHTMLContent(),recipientsString, [illegible]voy
es()+"/"+objet.getText()+".eml");
//this.dispose();
 }catch(Exception e){
     JOptionPane.showMessageDialog(mere,"Echec Lors De L'envoi Du Message", "Erreur",JOptionPane.
 }


}//GEN-LAST:event_envoyerActionPerformed

// permet de choisir un fichier à joidre au message à partir d'un fileChooser et de mettre son chemin d'accés dans l'attribu url
private void pieceJointActionPerformed(java.awt.event.ActionEvent evt) {//GEN-FIRST:event_pieceJointActionPerformed
    File fichierPiece;
    JFileChooser fichieraRechercher=new JFileChooser();
    int etatRetour=fichieraRechercher.showOpenDialog(SendEmail.this);
    if(etatRetour==JFileChooser.APPROVE_OPTION)
    {
       fichierPiece=fichieraRechercher.getSelectedFile();
       url=fichierPiece.toString();
       pieceJointe.setText(url);
    }
}//GEN-LAST:event_pieceJointActionPerformed

    public JHTMLEditor getHTMLeditor()
    {
        return htmlEditor;
    }


    public String getDestinatair() {
        return destinataire.getText();
    }

   public void setdestinataire(String text)
   {
        destinataire.setText(text);
   }


     public String getHtmlEditor() {
        return htmlEditor.getHTMLContent();
    }

    public String getObjet() {
        return objet.getText();
    }

    public String getPieceJointe() {
        return pieceJointe.getText();
    }

    public JTextField getDestinataire() {
        return destinataire;
    }

    public void setDestinataire(JTextField destinataire) {
        this.destinataire = destinataire;
    }

    public JFrame getMere() {
        return mere;
    }

    public void setMere(Accueil mere) {
        this.mere =mere;
    }



    public void setObjet(JTextField objet) {
        this.objet = objet;
    }

    public JButton getPieceJoint() {
        return pieceJoint;
    }

    public void setPieceJoint(JButton pieceJoint) {
        this.pieceJoint = pieceJoint;
    }



    public void setPieceJointe(JTextField pieceJointe) {
        this.pieceJointe = pieceJointe;
    }


       public void setDest(String dest)
    {
        destinataire.setText(dest);
    }



    private JHTMLEditor htmlEditor;
    private Accueil mere;
    private String url;
    // Variables declaration - do not modify//GEN-BEGIN:variables
    private javax.swing.JTextField destinataire;
    private javax.swing.JButton envoyer;
    private javax.swing.JLabel jLabel2;
    private javax.swing.JLabel jLabel3;
    private javax.swing.JPanel jPanel1;
    private javax.swing.JPanel jPanel2;
    private javax.swing.JTextField objet;
    private javax.swing.JButton pieceJoint;
    private javax.swing.JTextField pieceJointe;
    // End of variables declaration//GEN-END:variables
}
```