```java
package mail_client;

import java.awt.Frame;
import java.io.FileOutputStream;
import java.io.IOException;
import java.io.InputStream;
import java.util.logging.Level;
import java.util.logging.Logger;
import javax.mail.Message;
import javax.mail.MessagingException;
import javax.mail.Multipart;
import javax.mail.Part;
import javax.mail.Session;
import javax.swing.DefaultListModel;

/**
 *
 * @author rapha
 */
public class LireMessage extends javax.swing.JDialog {
    private final Session _smtpSession;
    private final String _email;
    private final Message _msg;
    private final Frame _parent;

    /** Creates new form LireMessage */
    public LireMessage(java.awt.Frame parent, boolean modal,
            Session smtpSession, String email, Message msg)
            throws MessagingException, IOException
    {
        super(parent, modal);
        this._parent = parent;
        this._smtpSession = smtpSession;
        this._email = email;
        this._msg = msg;

        initComponents();

        this.emetteurLabel.setText(msg.getFrom()[0].toString());
        this.sujetLabel.setText(msg.getSubject());

        // Récupération du texte et des pièces jointes
        Multipart parts = (Multipart) msg.getContent();

        for (int i = 0; i < parts.getCount(); i++) {
            Part p = parts.getBodyPart(i);

            if (p.isMimeType("text/plain")) {
                // Texte du message
                this._msg.setText((String) p.getContent());
            } else if (p.getDisposition() != null
                && p.getDisposition().equalsIgnoreCase(Part.ATTACHMENT)) {
                // Enregistre la pièce jointe

                InputStream is = p.getInputStream();
                FileOutputStream fos = new FileOutputStream(p.getFileName());

                int c;
                while ((c = is.read()) != -1)
                    fos.write(c);

                fos.close();
```

```java
                DefaultListModel model = (DefaultListModel)
                    this.piecesJointesList.getModel();
                model.addElement(p.getFileName());
            }
        }
    }

    private void repondreButtonActionPerformed(java.awt.event.ActionEvent evt) {//GEN-
FIRST:event_repondreButtonActionPerformed
        try {
            new NouveauMessage(
                this._parent, true, this._smtpSession, this._email,
                this._msg.getFrom()[0].toString(),
                "RE: " + this._msg.getSubject()
            ).setVisible(true);
        } catch (MessagingException ex) {
            Logger.getLogger(LireMessage.class.getName()).log(Level.SEVERE, null, ex);
        }
    }
}
```