package com.dai.webServer.Conexao;

import java.util.*; *import javax.mail.*; import javax.mail.internet.*;*

public class Email{ private static String USER_NAME = "dai2018pl"; // GMail
user name (just the part before "@gmail.com") private static String PASSWORD
= "Dai20porcento"; // GMail password

```
public  void sendEmail(String recipient, String message) {
    String from = USER_NAME;
    String pass = PASSWORD;
    String[] to = { recipient }; // list of recipient email addresses
    String subject = "Alerta de Intrusão";
    String body = message;

    sendFromGMail(from, pass, to, subject, body);
}

private static void sendFromGMail(String from, String pass, String[] to, String subject, Str
    Properties props = System.getProperties();
    String host = "smtp.gmail.com";
    props.put("mail.smtp.starttls.enable", "true");
    props.put("mail.smtp.host", host);
    props.put("mail.smtp.user", from);
    props.put("mail.smtp.password", pass);
    props.put("mail.smtp.port", "587");
    props.put("mail.smtp.auth", "true");

    Session session = Session.getDefaultInstance(props);
    MimeMessage message = new MimeMessage(session);

    try {
        message.setFrom(new InternetAddress(from));
        InternetAddress[] toAddress = new InternetAddress[to.length];

        // To get the array of addresses
        for( int i = 0; i < to.length; i++ ) {
            toAddress[i] = new InternetAddress(to[i]);
        }

        for( int i = 0; i < toAddress.length; i++) {
            message.addRecipient(Message.RecipientType.TO, toAddress[i]);
        }

        message.setSubject(subject);
        message.setContent(body, "text/html");
        Transport transport = session.getTransport("smtp");
```

```java
            transport.connect(host, from, pass);
            transport.sendMessage(message, message.getAllRecipients());
            transport.close();
        }
        catch (AddressException ae) {
            ae.printStackTrace();
        }
        catch (MessagingException me) {
            me.printStackTrace();
        }
    }

    }
```