**Experiment 3**

**Implement the mail operation from source to destination address using Pentaho tool**

**Step 1: Open Spoon and Create a New job**

1. Launch **Pentaho Spoon**.
2. Click on **File → New → job**.

**Step 2: Add "Mail" Step**

1. In the **Design** tab, go to **Output**.
2. Drag **"Mail"** onto the workspace.

**Step 3: Configure the Mail Step**

1. **Double-click on the "Mail" step** to open its configuration.
2. Fill in the following details:
   * **General Settings:**
     + **Destination (To):** dhruvchhalani@gmail.com
     + **Sender (From):** jupg24mcae15515@jainuniversity.ac.in
     + **CC/BCC:** (Leave blank unless required)
     + **Subject:** demo
     + **Comment (Body Message):** hii
     + **Attached files:** (Leave blank if no attachments)
   * **SMTP Server Configuration:**
     + **SMTP Server:** smtp.gmail.com
     + **Port:** 465
     + **Use Authentication:** ✅ (Check this)
     + **Username:** jupg24mcae15515@jainuniversity.ac.in
     + **Password:** *(Use your email password or App Password)*
     + **Use Secure Authentication (SSL/TLS):** ✅ (Enable this for port 465)

**Step 4: Test Email Configuration**

1. Click **OK** to save settings.
2. Run the job by clicking the **Play (Run)** button.

**Step 5: Verify Email Delivery**

* Check the recipient's inbox (**dhruvchhalani@gmail.com**) for the email.





