Task
Fetch Legal Status based on event title

Steps :
- Create Custom table **t_legal_status** refer sheet 1
- Export data from above to sheet to custom table
- For each publication id
  - **Case 1:** Check Legal Status
  - Fetch event-title from **content column** and sort based on date attribute
  - **For latest date**
  - check if event-title is present in list or not
  - If **event-title = values in sheet2 (Abandoned)**
  - Set Xlpat Legal status - **Abandoned**
  - If **event-title = values in sheet3 (Double)**
    - Xlpat Legal status - **Double**

  - If no data or no tag , then repeat above steps for second latest date
  - If no data or no tag , then repeat above steps for third latest date
  - If no data or tag from above steps, then
    - Take from Case 2 (ifi integrated)

  - **Case 2**. If no legal data is present, then for countries -US,AU,CA,JP,ES,DE,FR,GB,EP,CN
  - Fetch content xml for publication id from **sheet4**
  - Check <ifi-integrated-content tag in **content column**
  - Take value from <ifi-patent-status-description country="US"> value</ifi-patent-status-description>
  - If value = Abandoned, then,
    - Xlpat Legal status - Abandoned

- Create custom table and insert values into this table
- Custom table must contain **publication_id** and **legal_status**
- Share dump of this table for validation