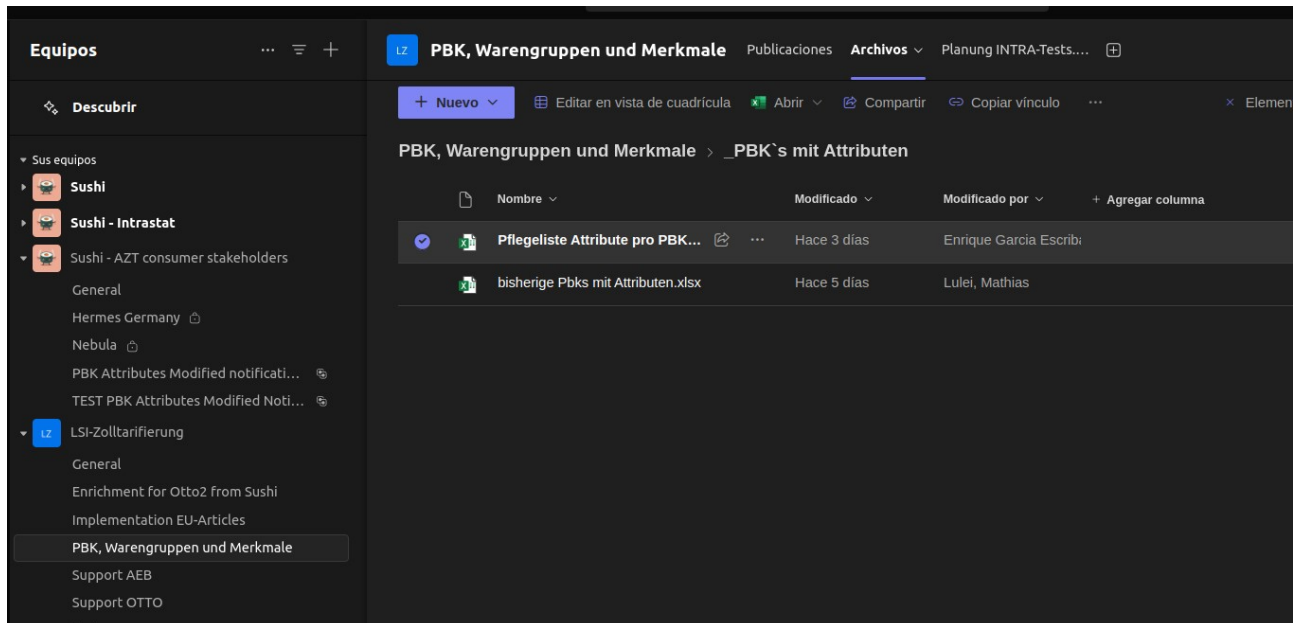


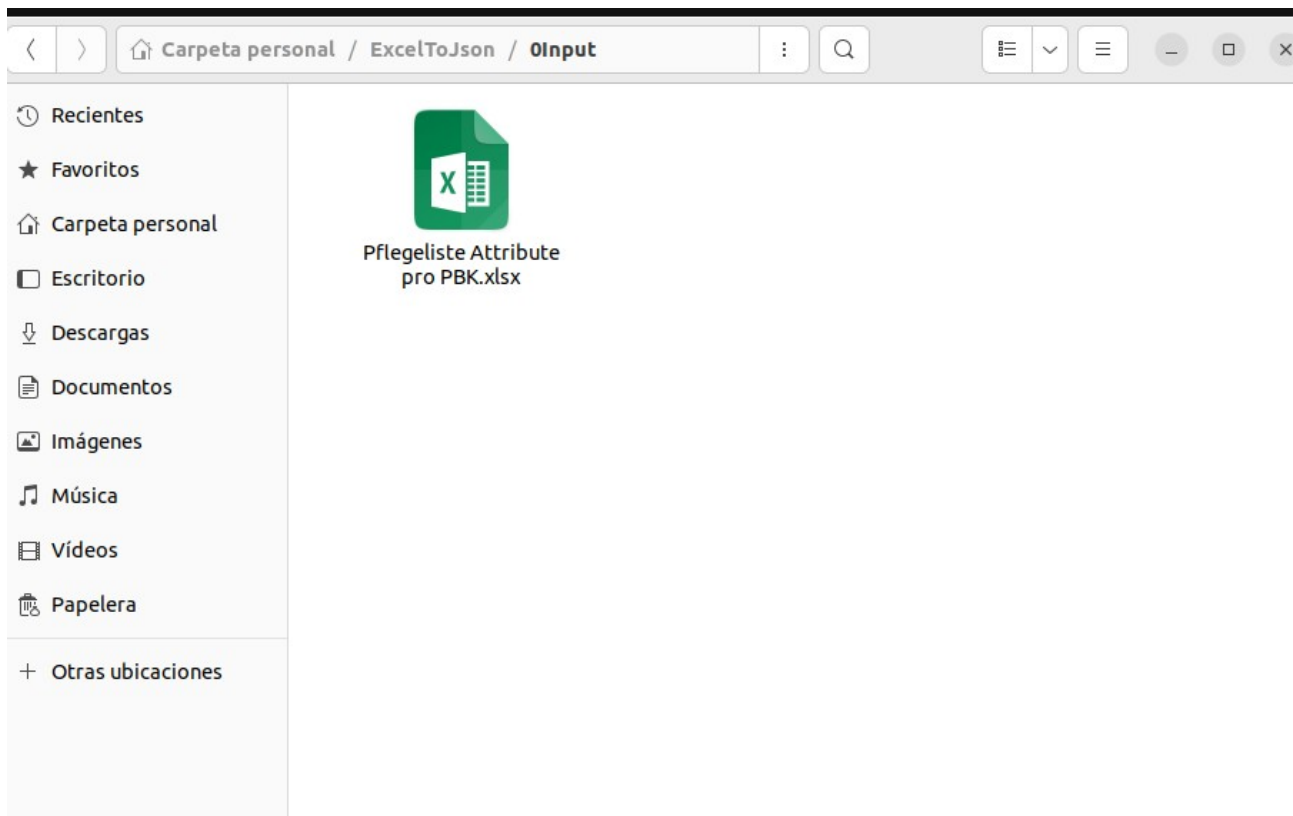
The only thing you need to take in consideration are four things:

- Where to leave the excel file:

This file must be in the next root with the name in the screenshot



The file needs to be stored in 0Input folder.



- Adapt the name of input and output folder

The paths in lines 23 and 24 needs to be adapted to the name of your path

```
import org.apache.poi.ss.usermodel.Workbook;
import org.apache.poi.xssf.usermodel.XSSFWorkbook;
import org.json.JSONArray;
import org.json.JSONObject;

public class ExcelToJson {
    public static void main(String[] args) {
        String folderPath = "/home/kike/ExcelToJson/0Input"; // Cambia esto a la ruta de tu carpeta
        String outputFolderPath = "/home/kike/ExcelToJson/1Output"; // Cambia esto a la ruta de tu carpeta de salida
        processAllFilesInFolder(folderPath, outputFolderPath);
    }

    private static void processAllFilesInFolder(String folderPath, String outputFolderPath) {...}

    private static List<Map<String, String>> readExcel(String filePath) {...}

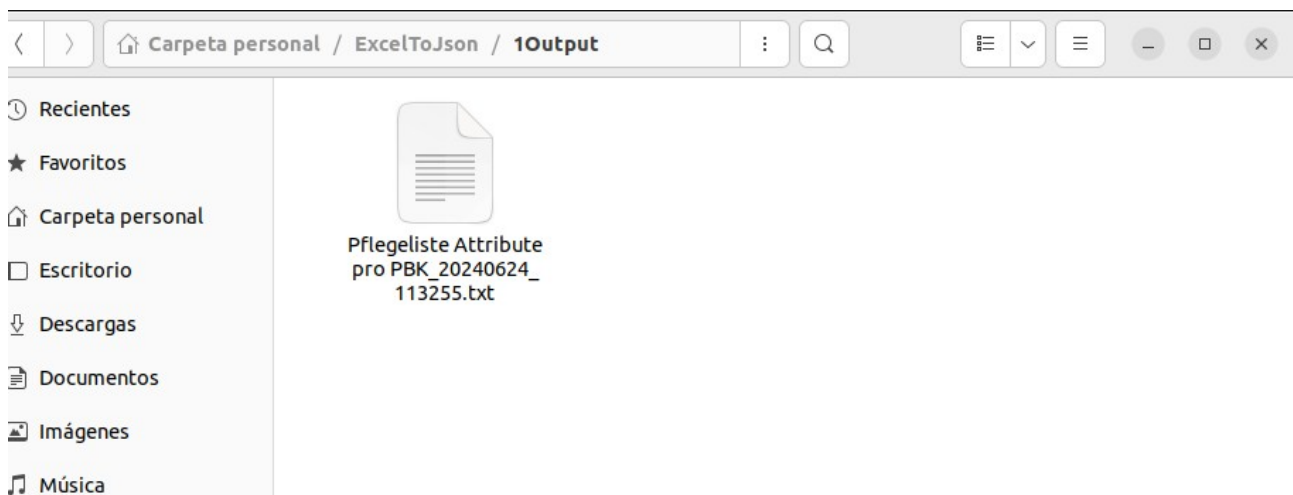
    private static JSONArray createJsonArray(List<Map<String, String>> data) {...}
```

- How to run it

From your IntelliJ, Eclipse... just run the program and it will process the excel file.

- Where is the output

The output to json conversion will be 1Output folder. You can easily open it, make a double click and paste it in the manual endpoint of AZT-PBK manager. /updatePBKRelevantAttributes



You don't need to change anything

```
1  [
2  {
3    "code": "20_1_1_Anzüge",
4    "attributes": {"relevant": [
5      "Materialart",
6      "Zielgruppe",
7      "Geschlecht",
8      "Mattext"
9    ]}
10 },
11 {
12   "code": "20_1_3_Jacken",
13   "attributes": {"relevant": [
14     "Materialart",
15     "Zielgruppe",
16     "Geschlecht",
17     "Mattext",
18     "Schnittform Länge",
19     "Verschluss",
20     "Rumpfabschluss",
21     "Wassersäule",
22     "Atmungsaktivität",
23     "Materialeigenschaften"
24   ]}
25 },
26 {
27   "code": "20_1_9_Sportanzüge",
28   "attributes": {"relevant": [
29     "Materialart",
30     "Zielgruppe",
31     "Geschlecht",
32     "Mattext",
33     "Verschluss Oberteil",
```

Just paste it in the body

