CONNECT INPUT WITH MULTIPLE OUTPUT

Aim:

To Connect excel input with multiple output and retrieve the ouput.

Algorithm:

1.Start the process.

2.Create a Sales database using Excel.

3.Save the file in CSV format.

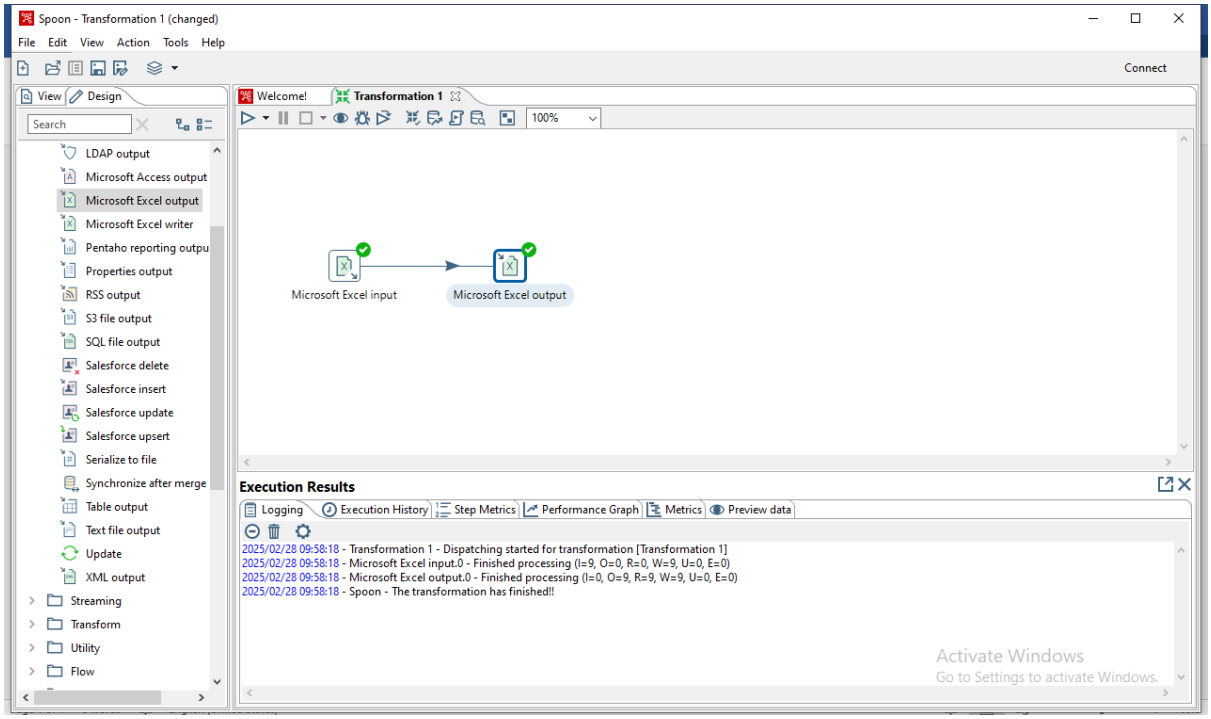
4.Open Pentaho Spoon tool for data integration.

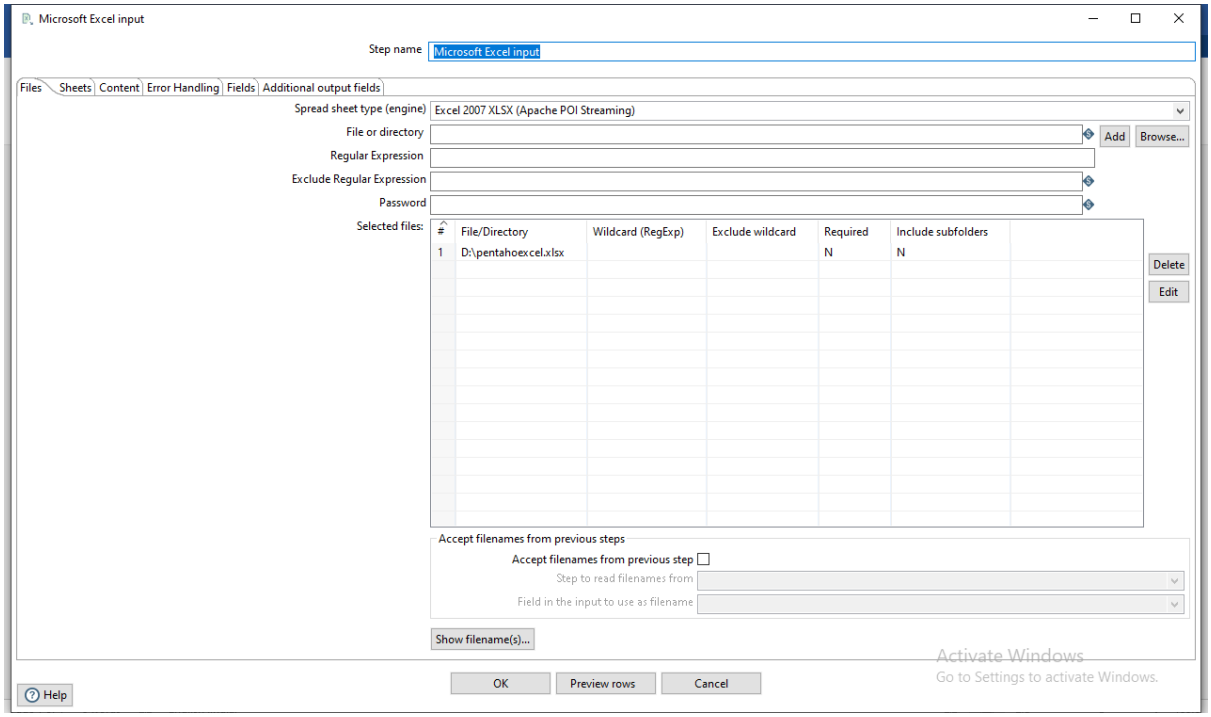
5.Choose text input and text output for data retrieval.

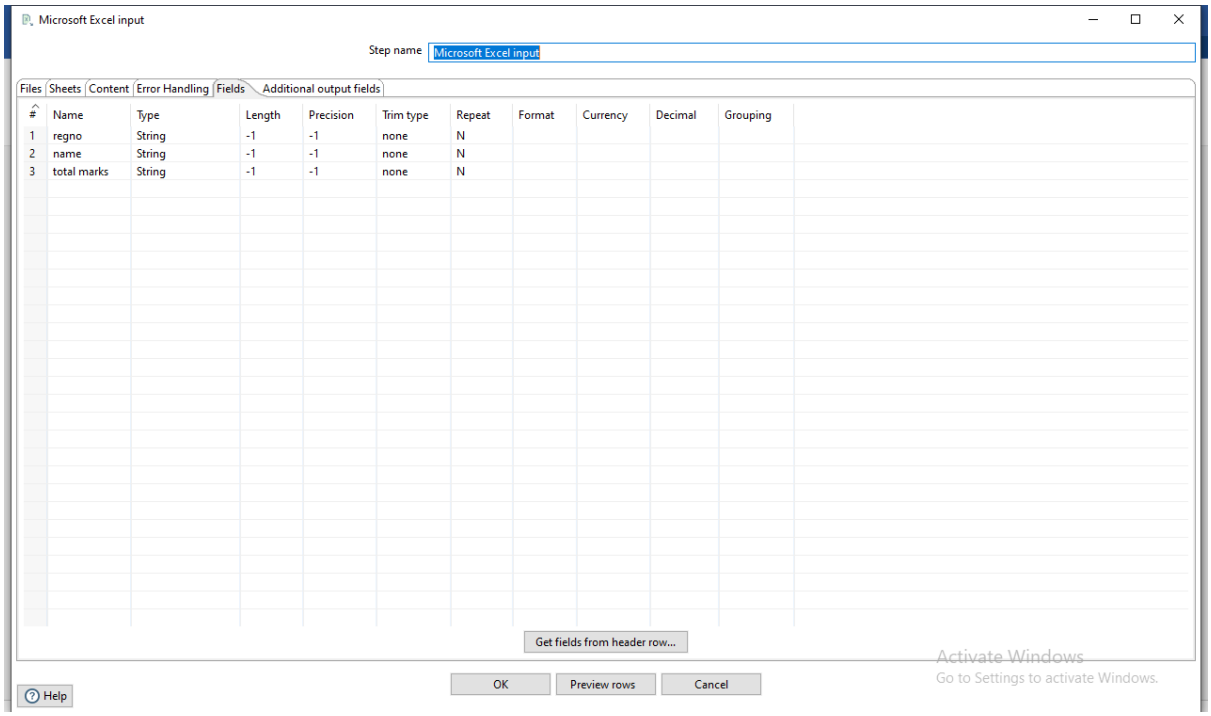
6.Save the file.

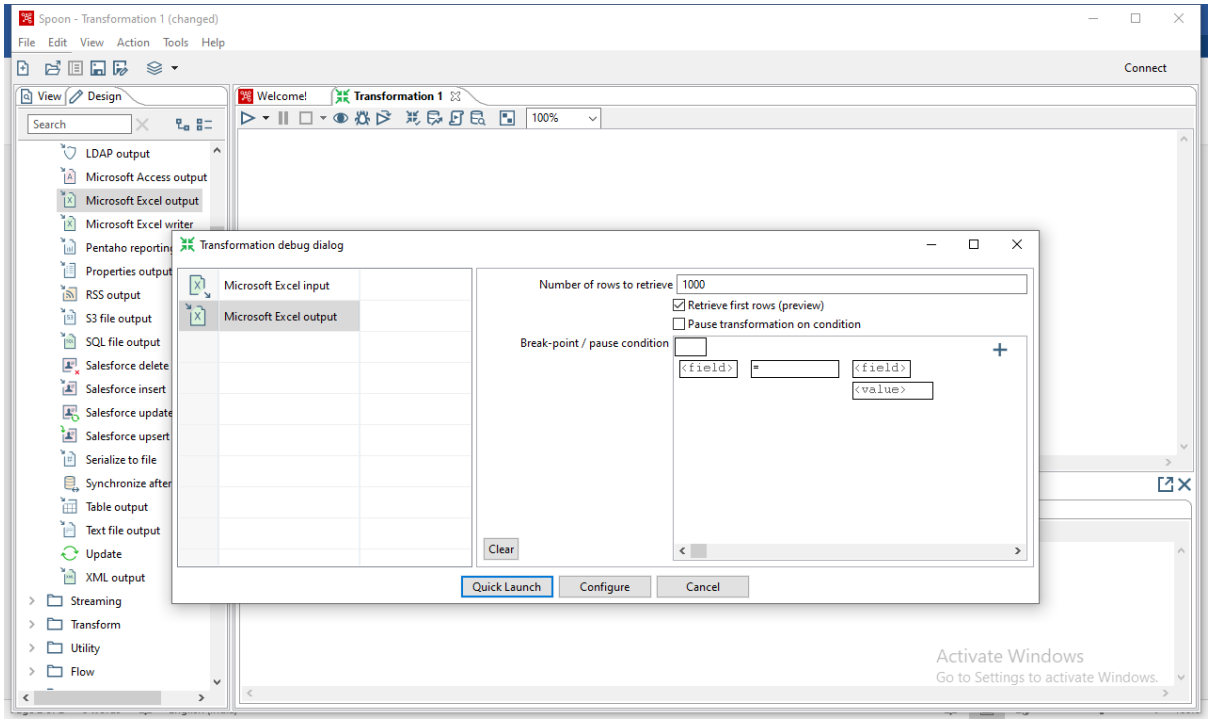
7.Stop the process.

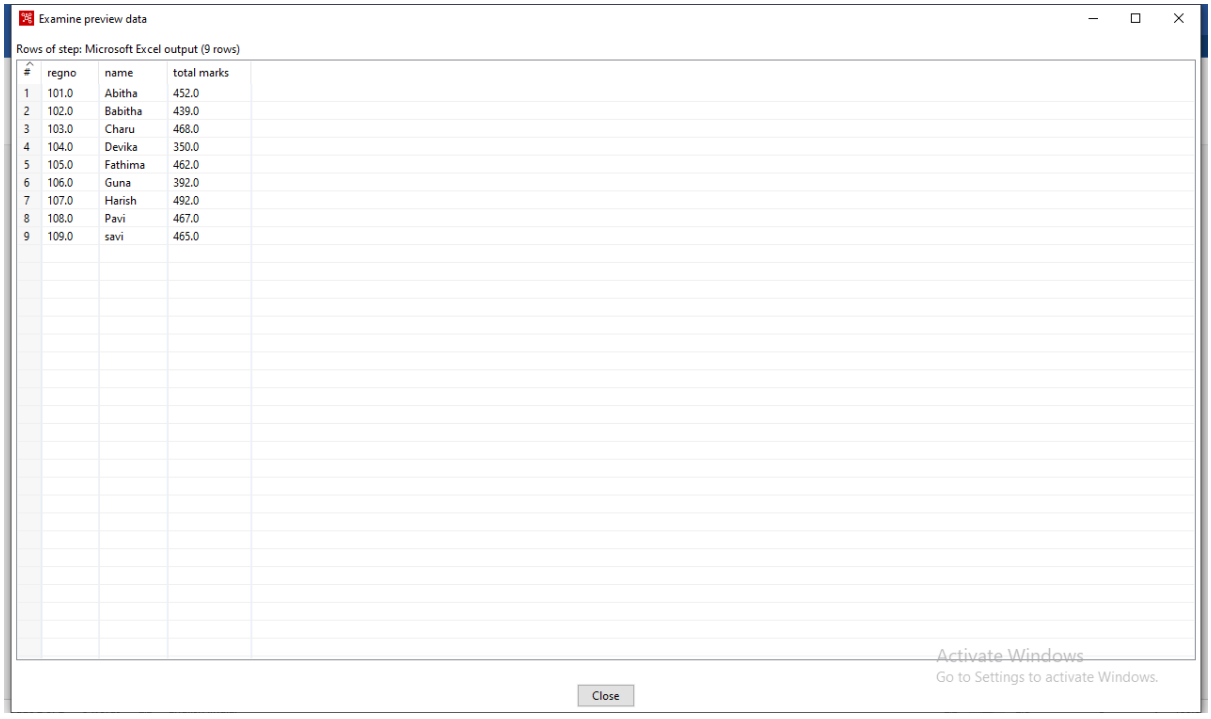
OUTPUT:




Microsoft Excel input
Step name
Microsoft Excel input
Files
Sheets
Content
Error Handling
Fields
Additional output fields
Spread sheet type (engine)
Excel 2007 XLSX (Apache POI Streaming)
File or directory
Add
Browse...
Regular Expression
Exclude Regular Expression
Password
Selected files:
File/Directory Wildcard (RegExp) Exclude wildcard Required Include subfolders
1 D:\pentahoexcel.xlsx N N
Delete
Edit
Accept filenames from previous steps
Accept filenames from previous step
Step to read filenames from
Field in the input to use as filename
Show filename(s)...
Activate Windows
Go to Settings to activate Windows.
Help
OK
Preview rows
Cancel


Microsoft Excel input
Step name
Microsoft Excel input
Files
Sheets
Content
Error Handling
Fields
Additional output fields
Name Type Length Precision Trim type Repeat Format Currency Decimal Grouping
1 regno String -1 -1 none N
2 name String -1 -1 none N
3 total marks String -1 -1 none N
Get fields from header row...
Activate Windows
Go to Settings to activate Windows.
Help
OK
Preview rows
Cancel


Spoon - Transformation 1 (changed)
File Edit View Action Tools Help
Connect
View Design
Search
LDAP output
Microsoft Access output
Microsoft Excel output
Microsoft Excel writer
Pentaho reportin
Properties output
RSS output
S3 file output
SQL file output
Salesforce delete
Salesforce insert
Salesforce update
Salesforce upsert
Serialize to file
Synchronize after
Table output
Text file output
Update
XML output
Streaming
Transform
Utility
Flow
Welcome!
Transformation 1
100%
Transformation debug dialog
Microsoft Excel input
Microsoft Excel output
Number of rows to retrieve
1000
Retrieve first rows (preview)
Pause transformation on condition
Break-point / pause condition
<field>
=
<field>
<value>
Clear
Quick Launch
Configure
Cancel
Activate Windows
Go to Settings to activate Windows.


Examine preview data
Rows of step: Microsoft Excel output (9 rows)
regno name total marks
1 101.0 Abitha 452.0
2 102.0 Babitha 439.0
3 103.0 Charu 468.0
4 104.0 Devika 350.0
5 105.0 Fathima 462.0
6 106.0 Guna 392.0
7 107.0 Harish 492.0
8 108.0 Pavi 467.0
9 109.0 savi 465.0
Close
Activate Windows
Go to Settings to activate Windows.