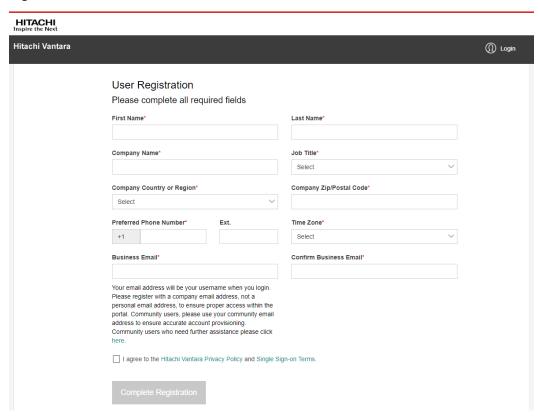
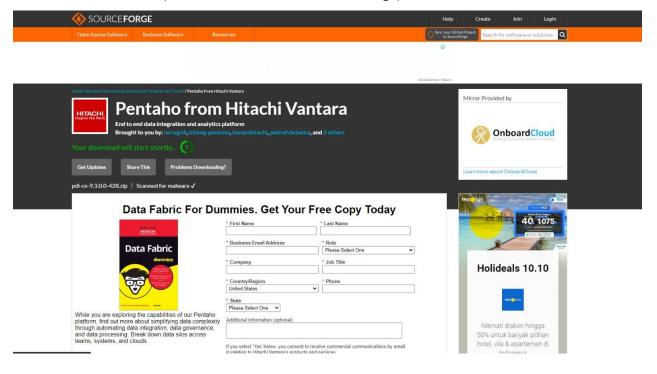
Pentaho Tutorial Denaya Pramudya Data Warehouse dan Bisnis Intelligence 191402003

Installation:

1. Registrasi Pentaho



2. Download Pentaho (Pentaho Didownload dari SourceForge)



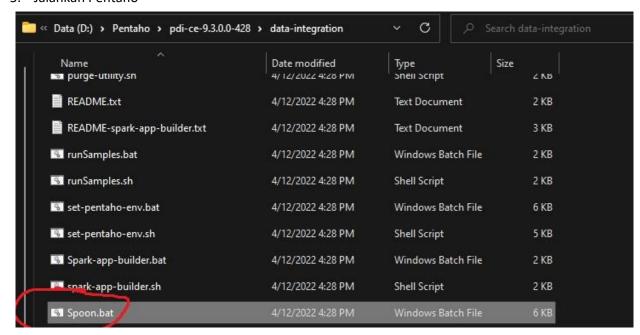
- 3. Instal JDK dan JRE (Download di Web Java)
- 4. Isi Variabel Pentaho di Enviromental Variable

PENTAHO_JAVA C:\Program Files\Java\jre1.8.0_333\bin\java.exe

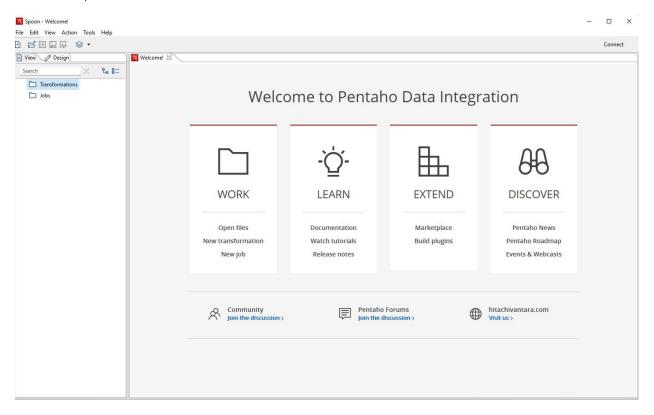
PENTAHO_JAVA_HOME C:\Program Files\Java\jre1.8.0_333

JAVA_HOME C:\Program Files\Java\jdk-19

5. Jalankan Pentaho



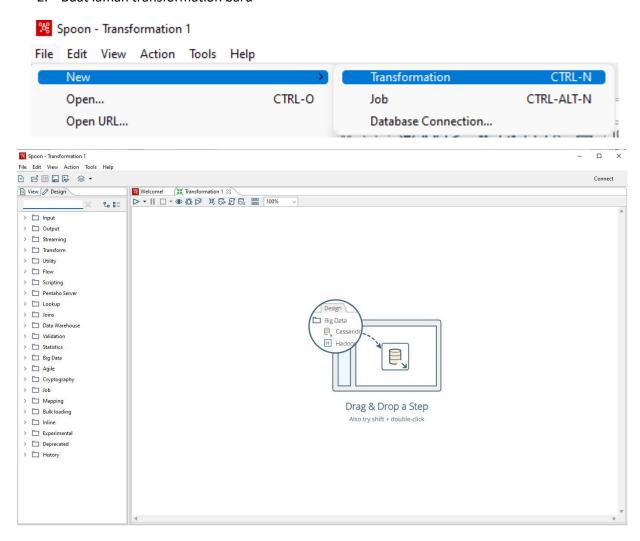
Laman Tampilan Pentaho



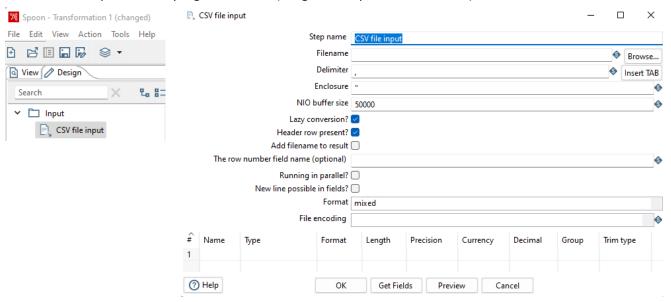
Pentaho Data Integration Evaluation.

Pentaho Data Integration (PDI) adalah solusi dalam pengolahan serta perapian data sehingga data tersebut jauh lebih enak dipandang dan lebih mudah dipahami.

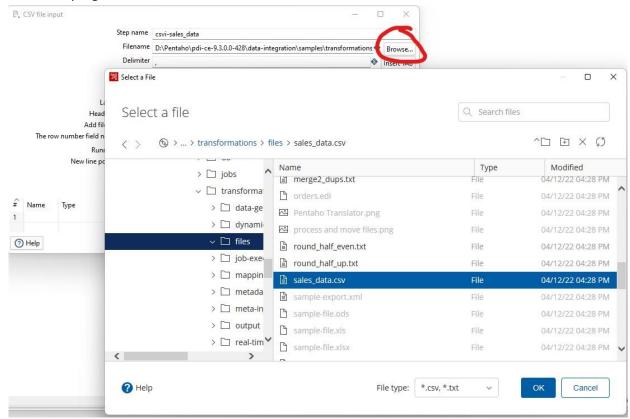
- 1. Buka Pentaho
- 2. Buat laman transformation baru



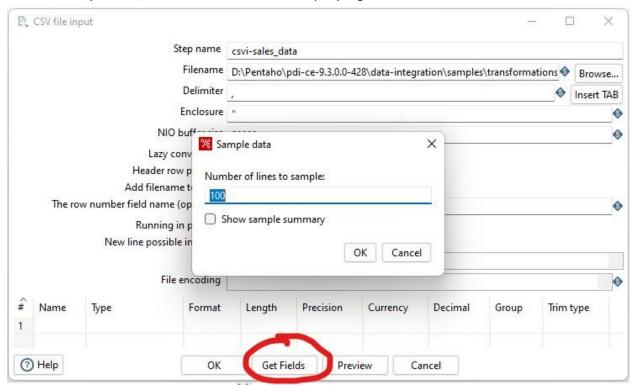
3. Input file CSV yang akan diolah (Drag and Drop, lalu double click).



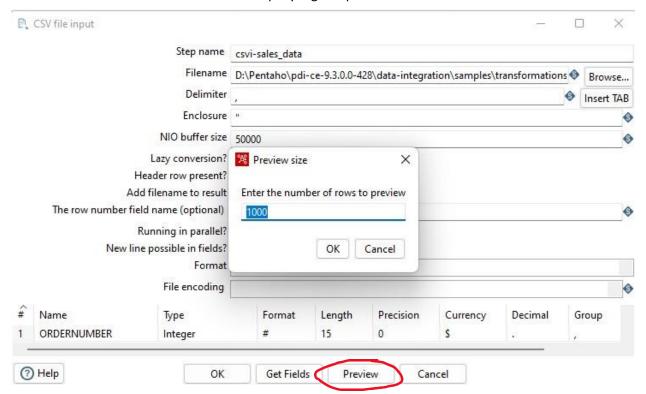
4. Buka file yang akan diolah

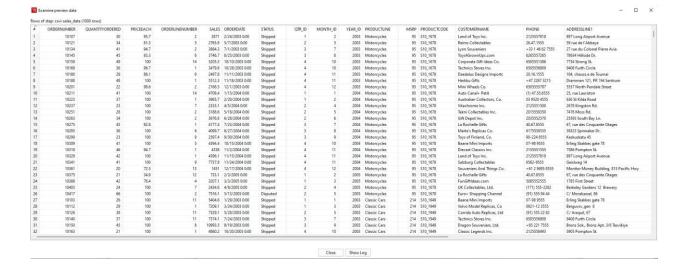


5. Ambil sample data, dan ambil 100 data dari sample yang ada



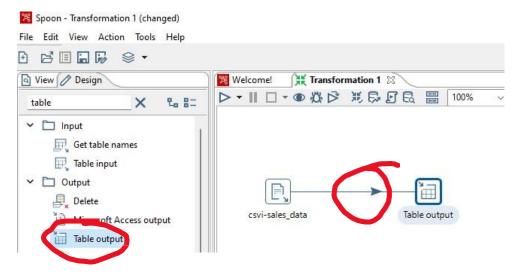
6. Lalu kita coba lihat review dari 1000 sample yang ada pada data



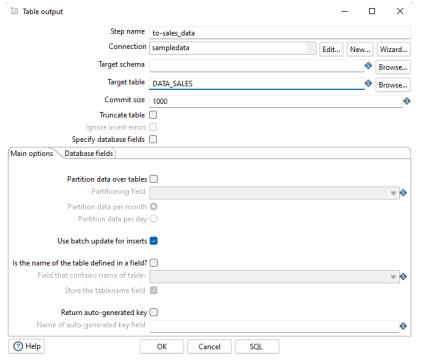


Sample dari data yang akan diolah

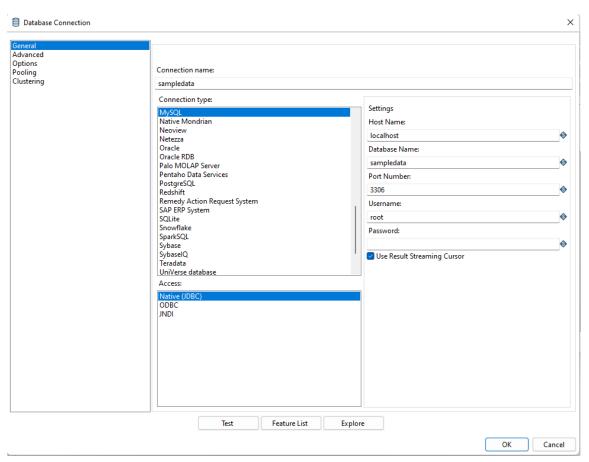
7. Cari table output, lalu double-click table output. Table output akan langsung terintegrasi dengan data



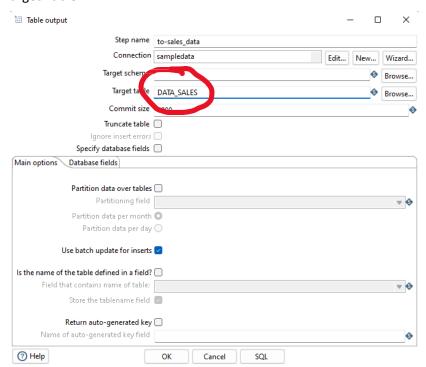
8. Buka Table Output



9. Tambahkan Connection Baru (disini saya mengkonekkan dengan menggunakan Mysql).



10. Tambahkan Target Table



11. Lalu klik SQ dan execute tablenya

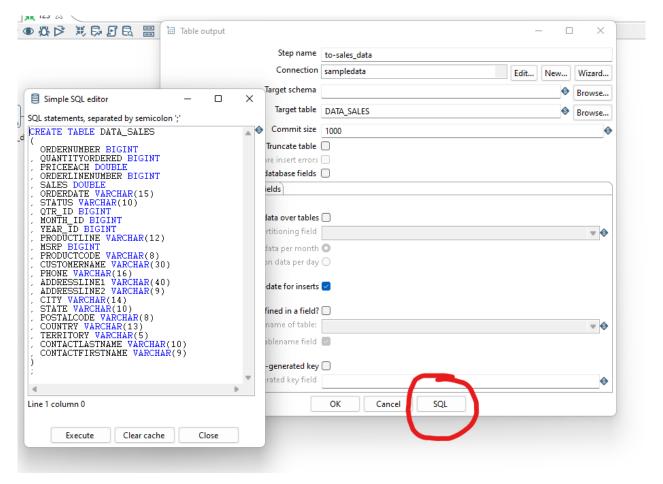
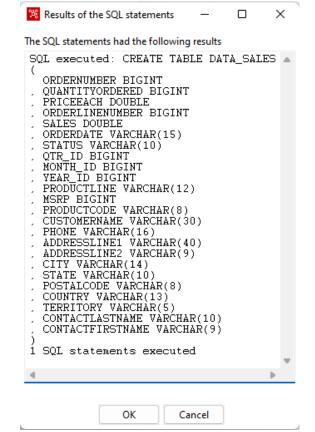
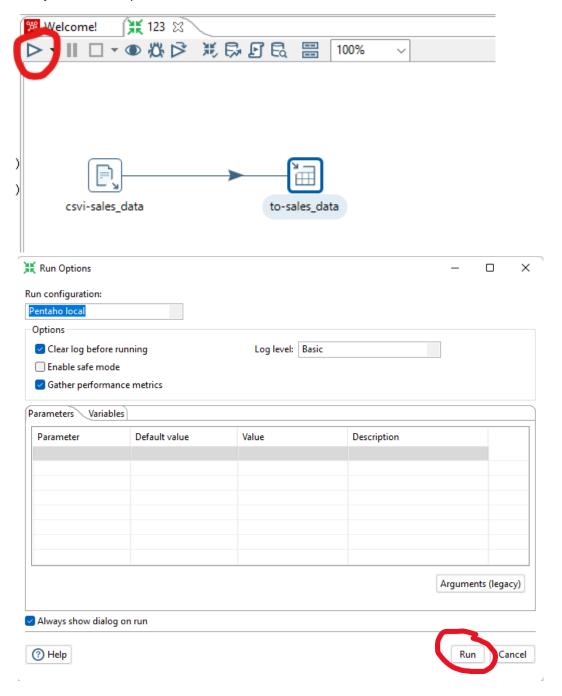


Table yang sudah di Execute:



12. Lalu jalankan PDI nya



13. Hasil PDI yang berjalan dengan baik

