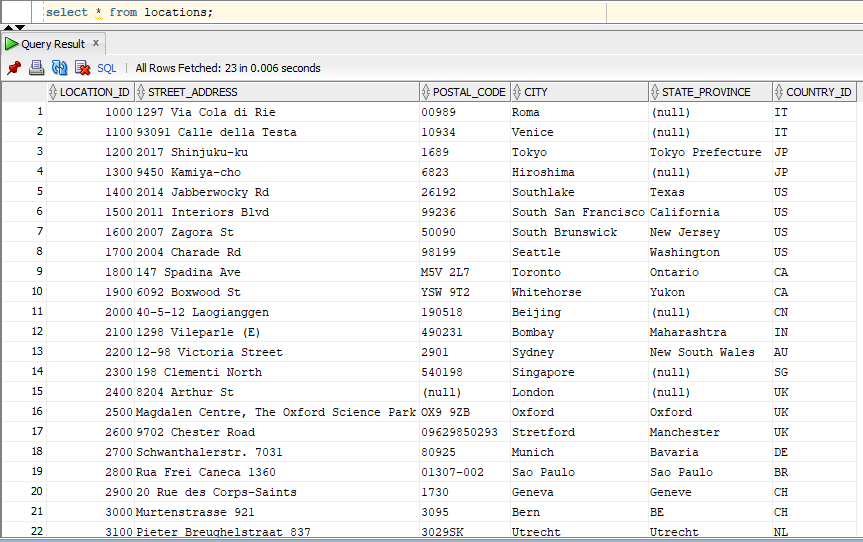
**Weekly Assignment 16-Nov-24 : Informatica Tasks**

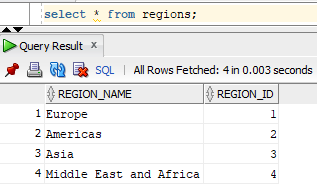
2. **Location and Region Data Extract Using Source Qualifier SQL Override and Load into Target File**

* Extract Location and Region data using a **Source Qualifier SQL Override**.
* Load the data into a flat file target, ensuring the file format is accurate.

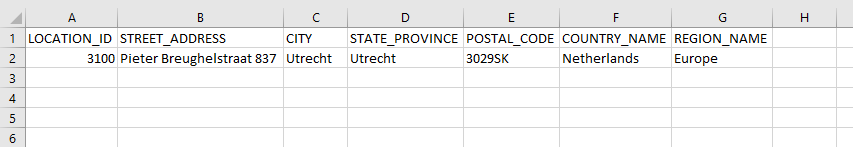
**Displaying the unsorted Locations(Source) table in Oracle SQL Developer.**



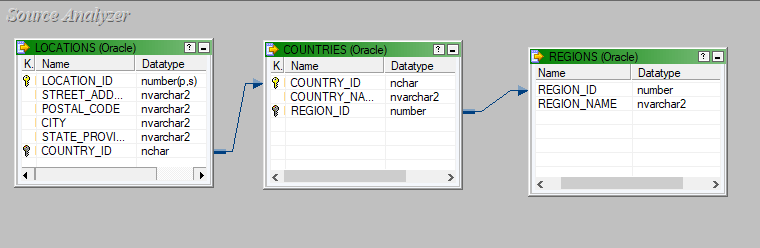
**Displaying the unsorted Regions(Source) table in Oracle SQL Developer.**



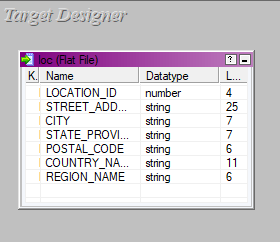
**Creating the loc.csv flat file in the local system.**



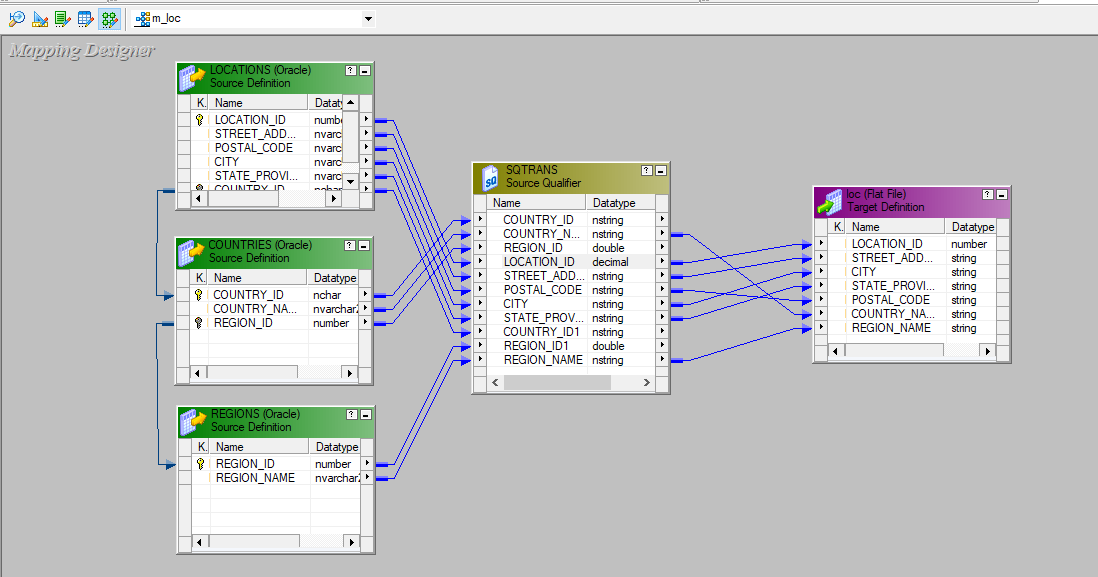
**The required tables are loaded into the source analyser.**



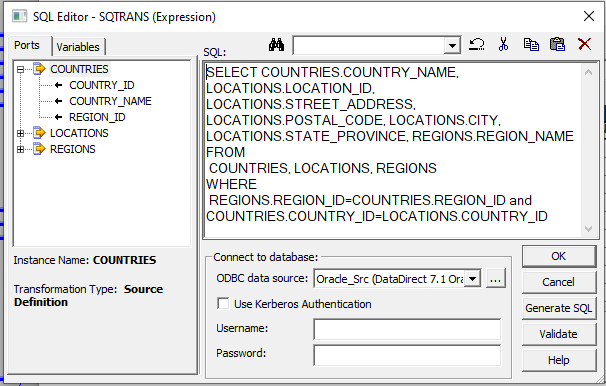
**A flat file called loc.csv is loaded into the target designer.**



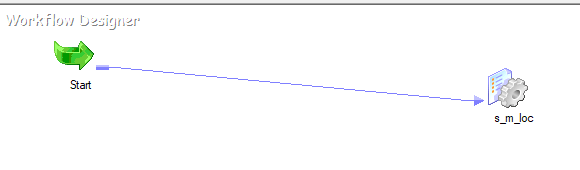
**The source and target files are being mapped using a source qualifier and sql override, the mapping is named m\_loc.**



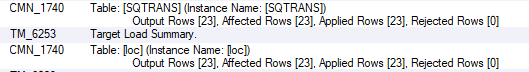
**SQL override is applied on the Source Qualifier to obtain the desired flat file.**



**A workflow is designed under the name of wf\_m\_loc and executed.**







**The final loc.csv which has data from both Locations and Regions tables.**

