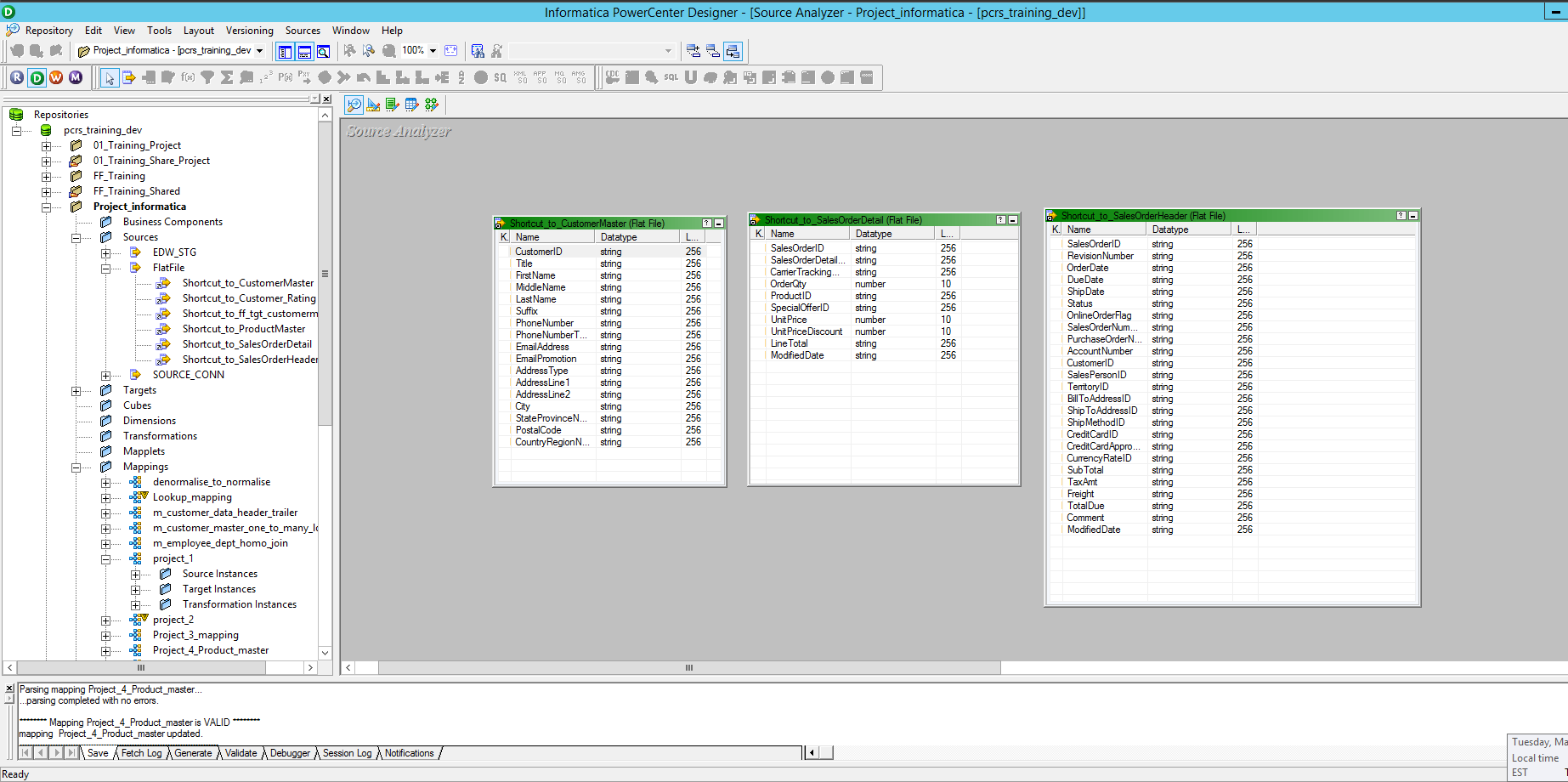
**Informatica Project**

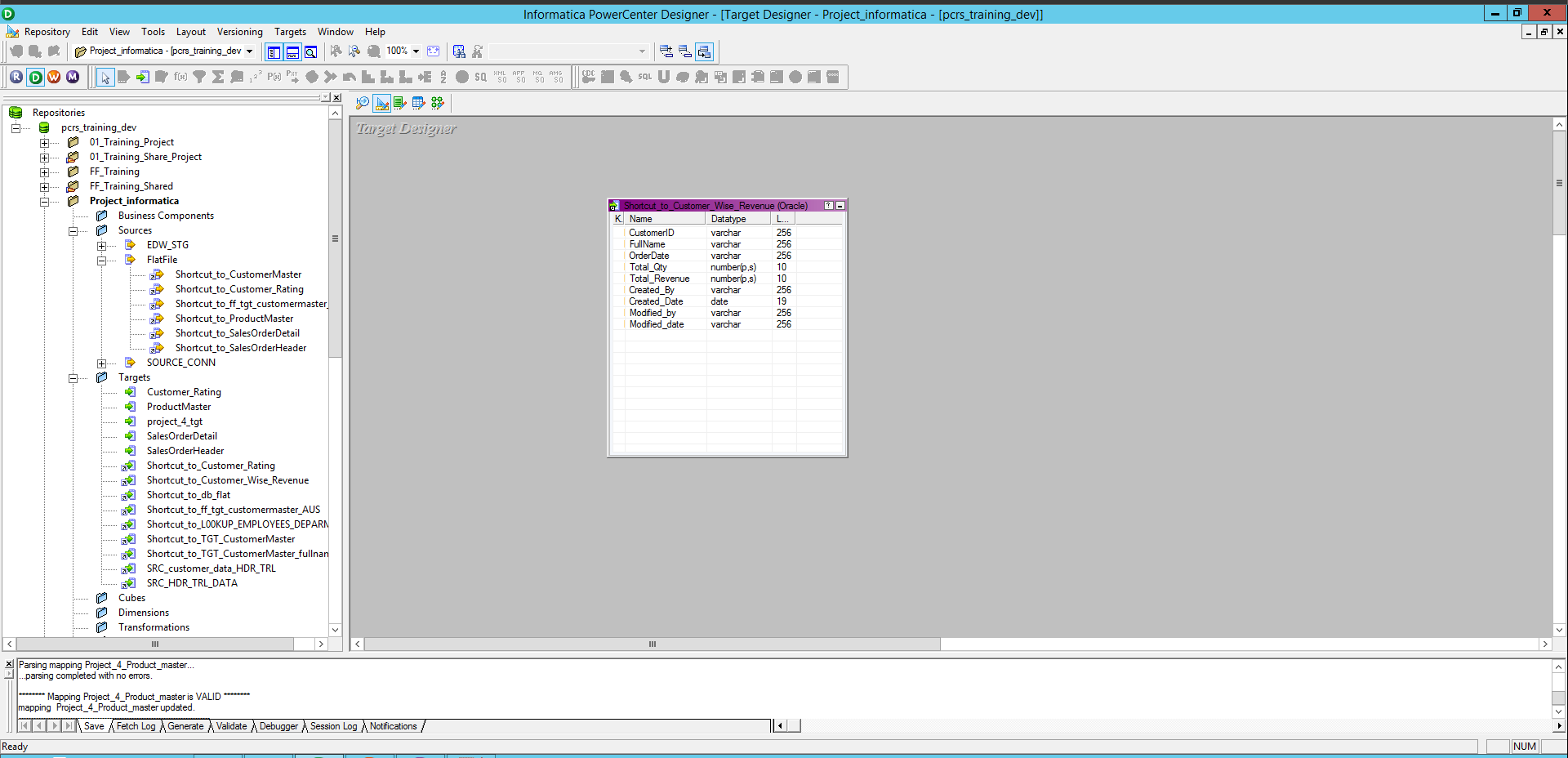
**Project 1**. To Calculate the Customerwise Revenue by using the Customer\_Master,SalerOrderHeader and SalerOrderDetails Data sources.Target Table: Customer\_Wise\_Revenue Target Columns : Customer\_id,Customer\_name(First\_name.Middle\_name,Last\_name),Order\_date,Total\_Qty,Total\_Revenue,Created\_By,Created\_Date.Modified\_by, Modified\_date

Solution:

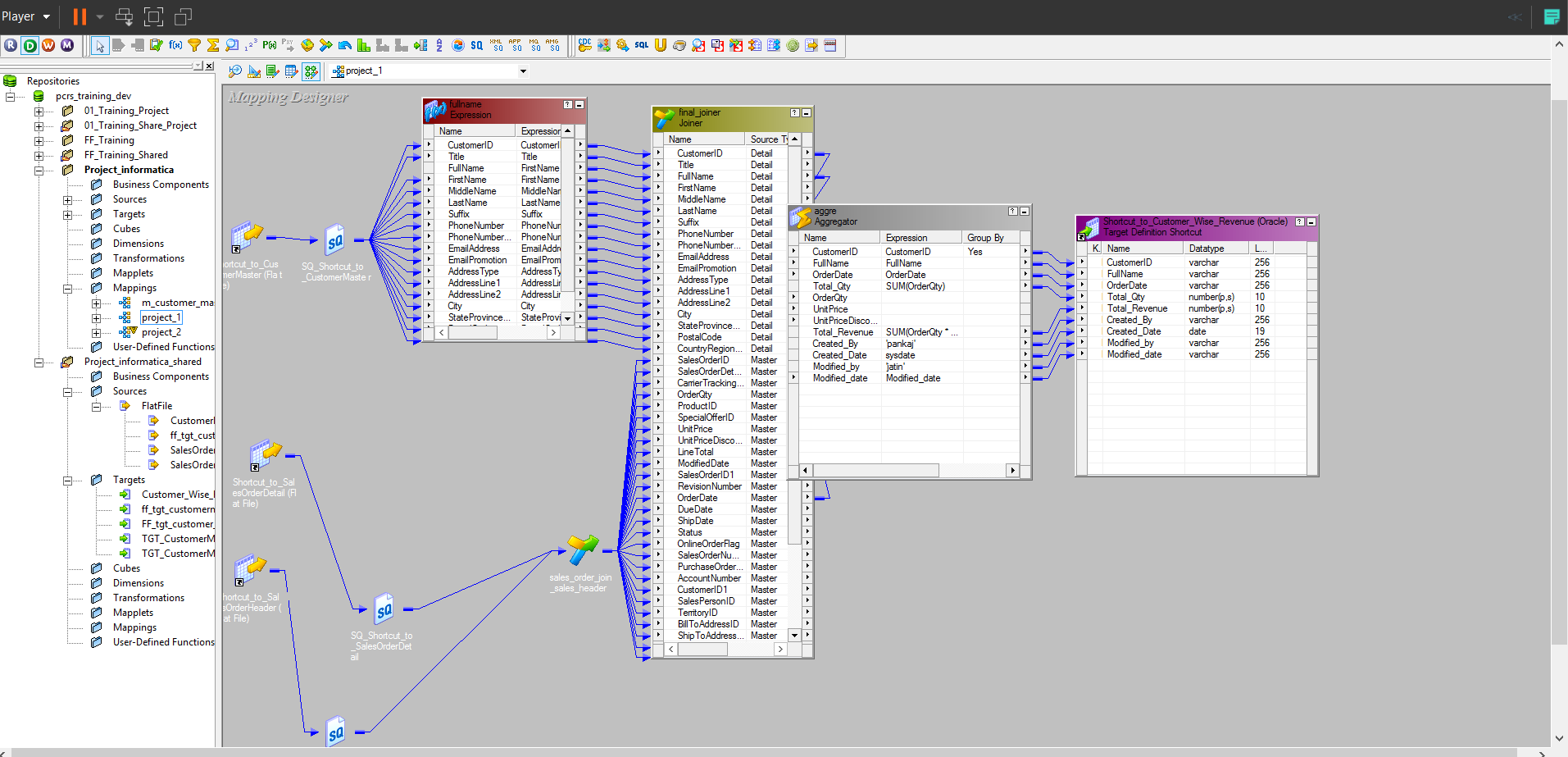
Source:

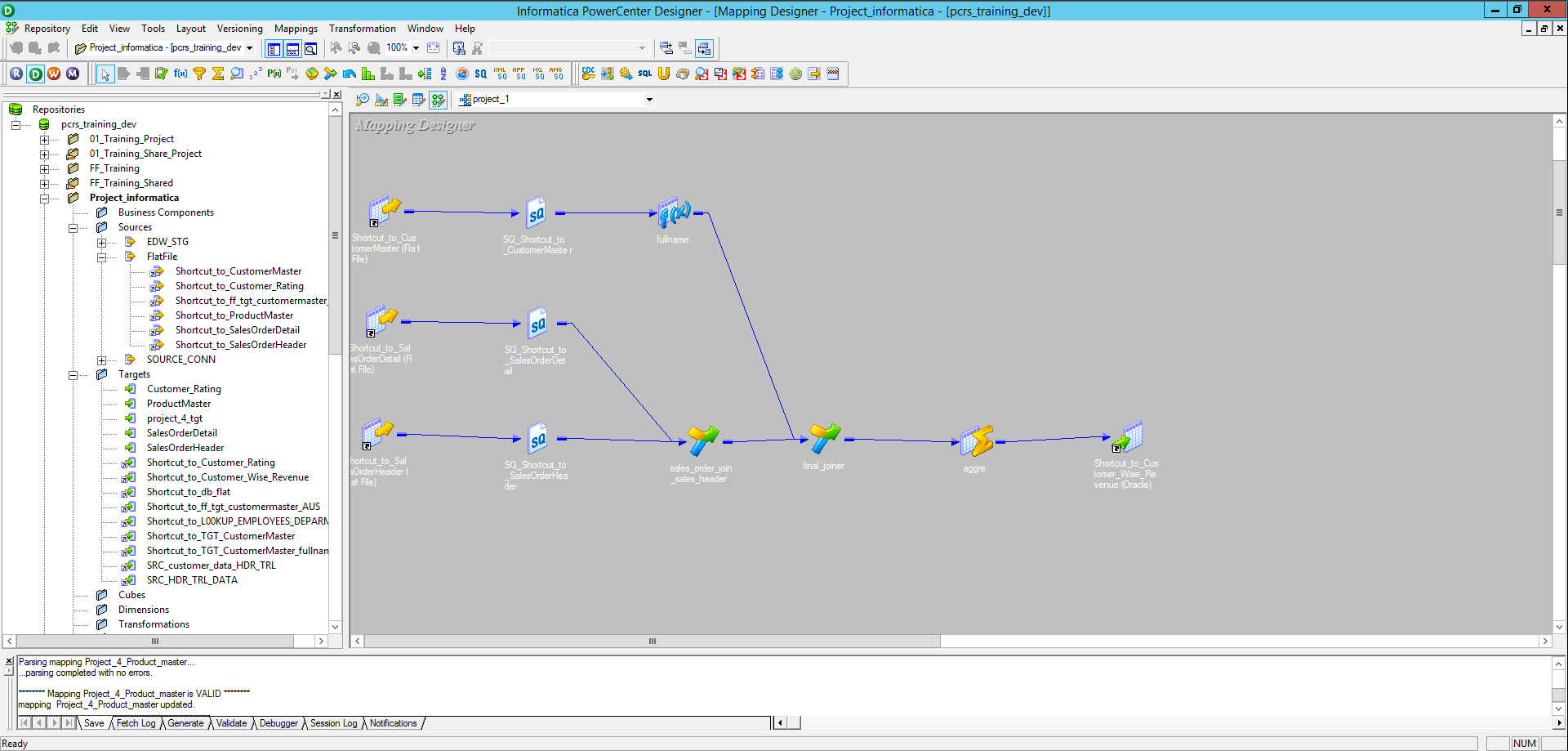


Target:

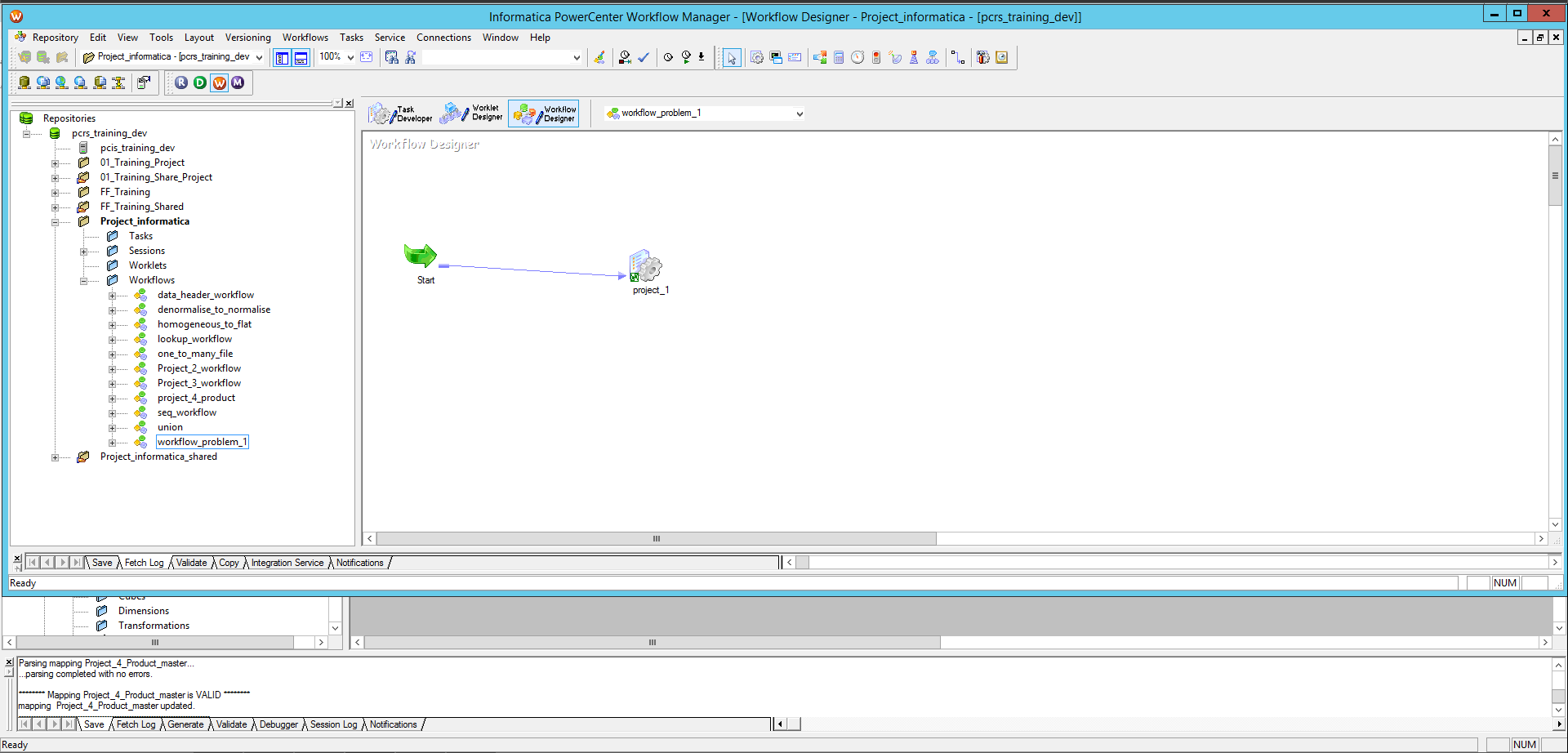


Mapping:

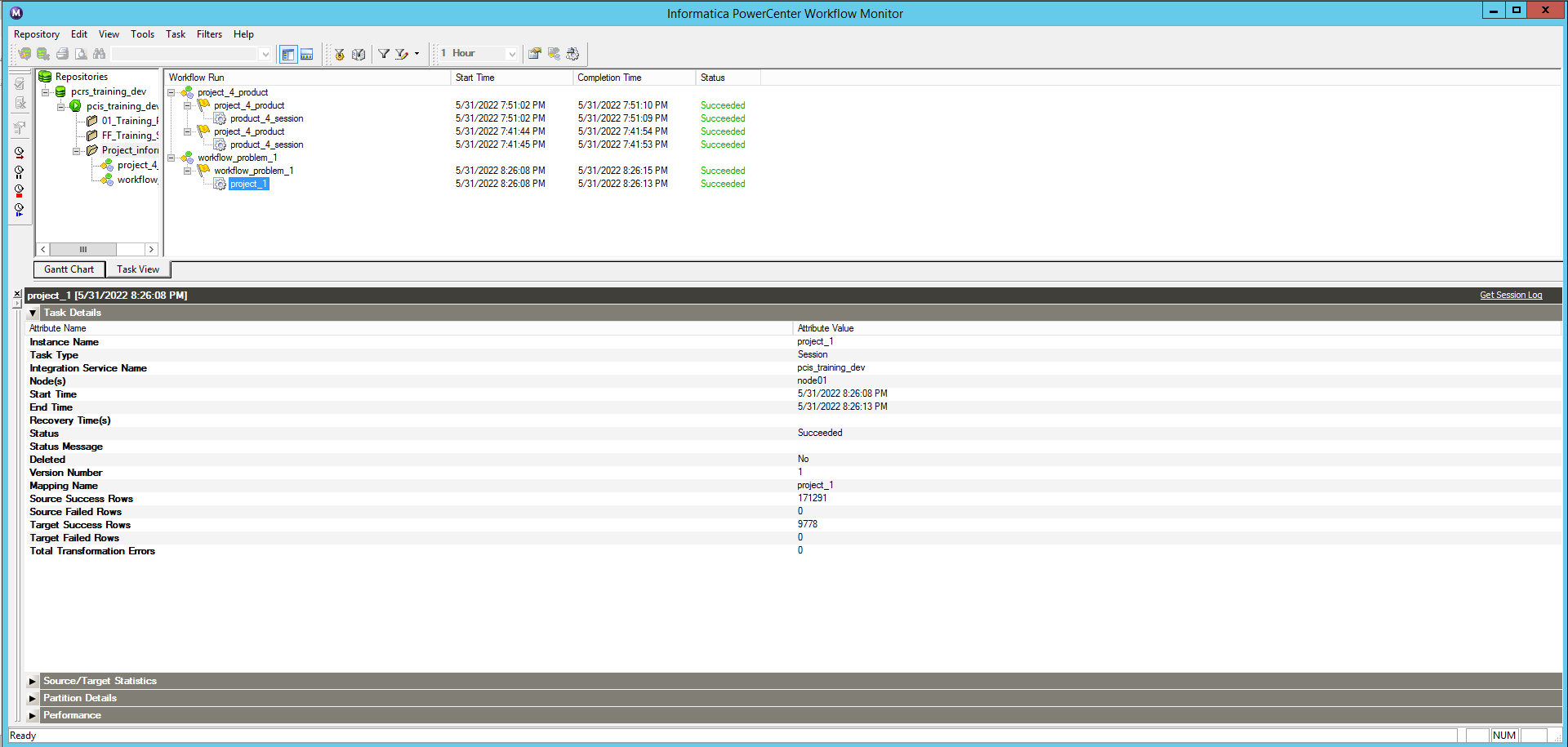




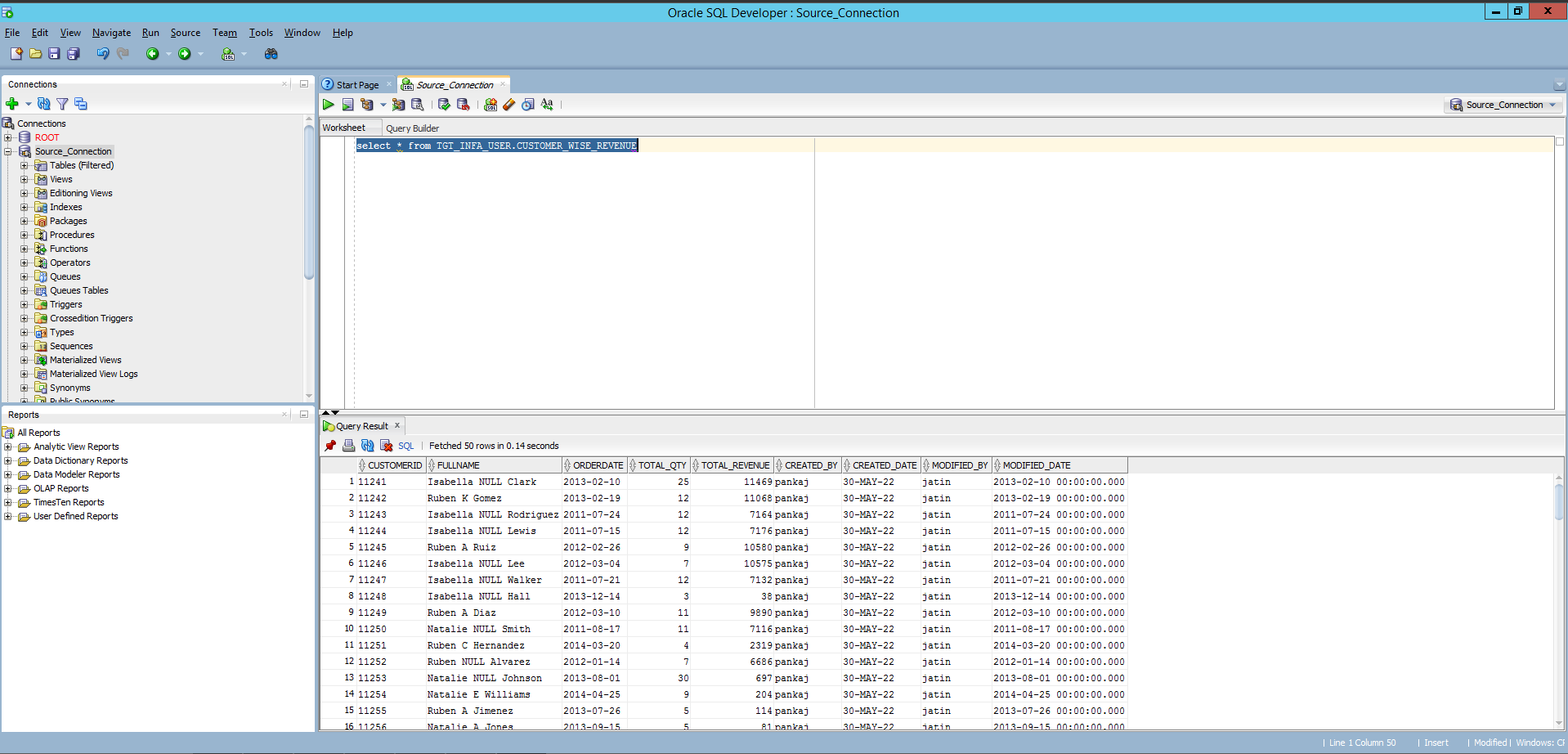
Workflow:



Monitor:



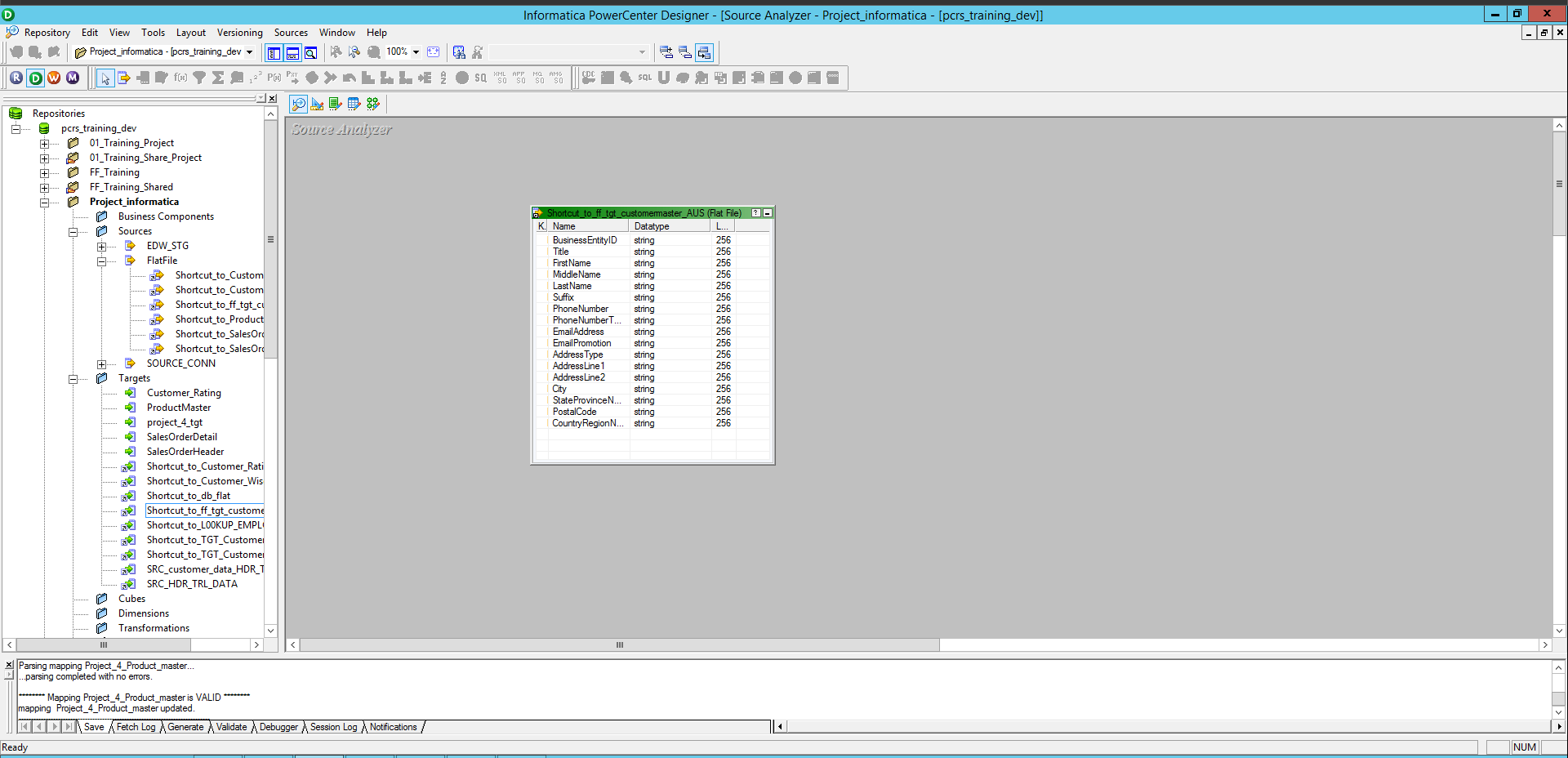
Output:



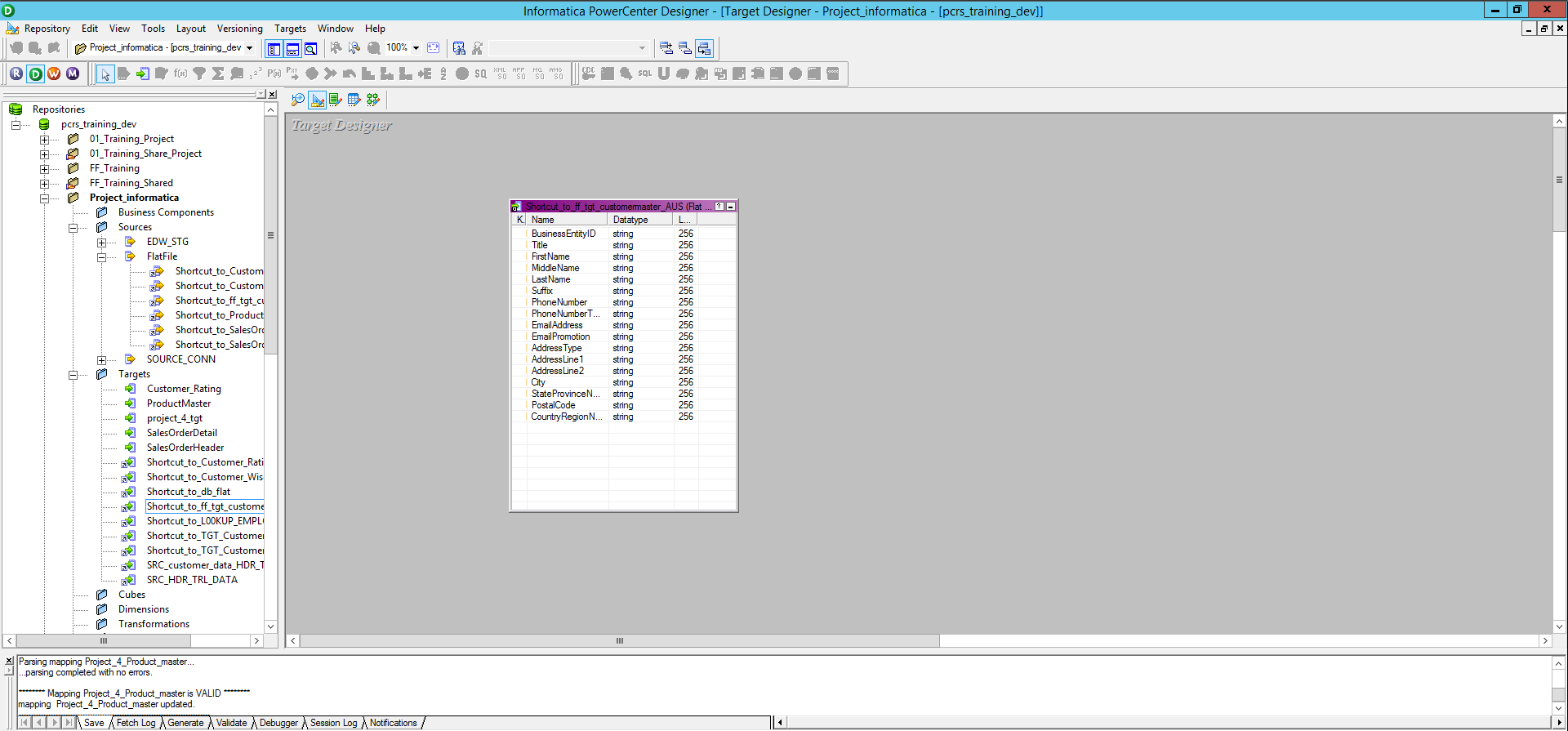
**Project 2:**

We receive feed from multiple sources for region wise Customer data in the form of flat file. The files are received at inbound folder (Source Directory) of your Informatica server. Design an ETL job, which will read those files from the folder and will load the data into the table DIM\_CUSTOMER target system.  
Hints:  
ϖ Sample Input Files are  Customer\_Data\_USA.txt,Customer\_Data\_UK.txt,Customer\_Data\_India.txt, Customer\_Data\_France.txt etc  
ϖ Use indirect mode to load all the files using a single job  
ϖ Use Command task to generate the file list .

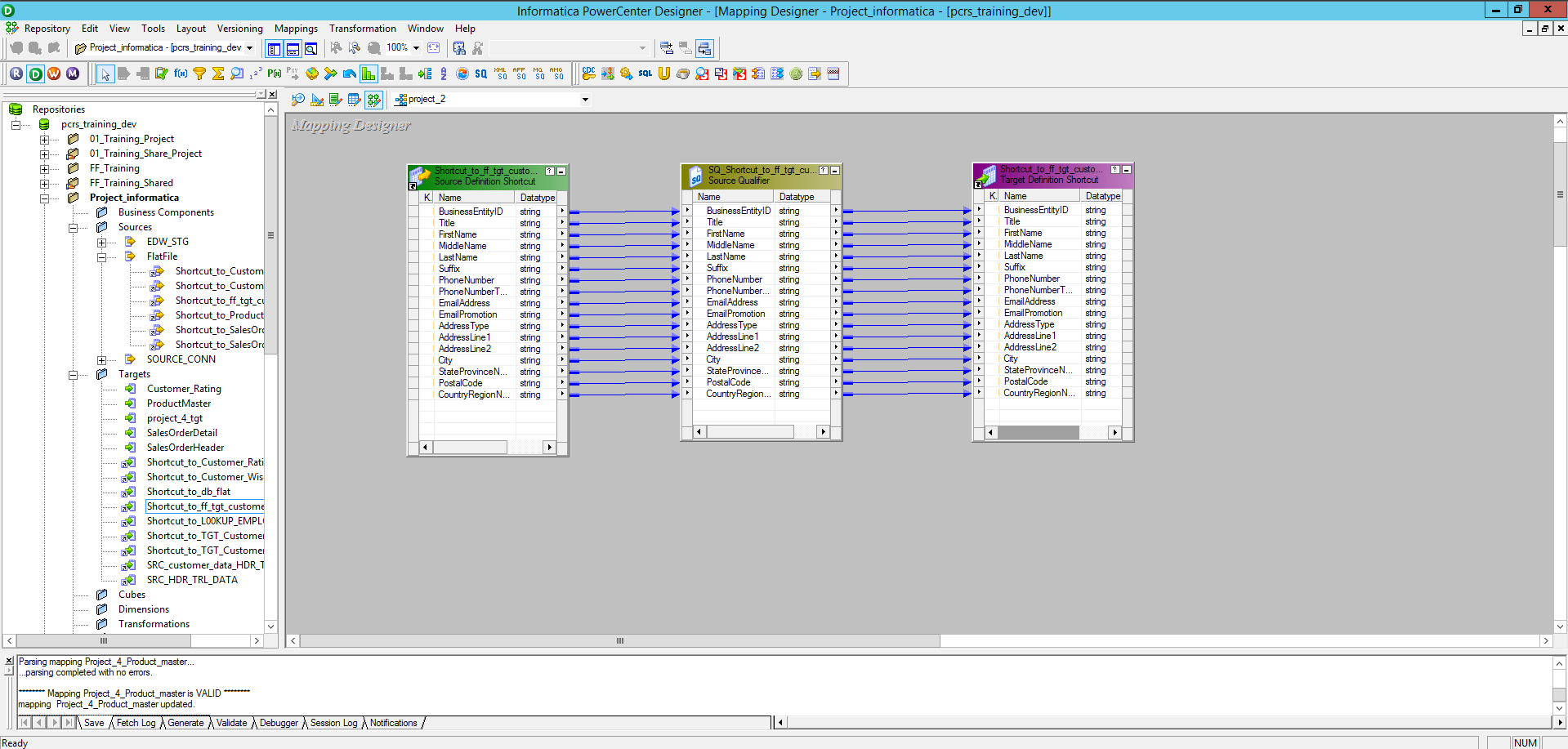
**Source:**



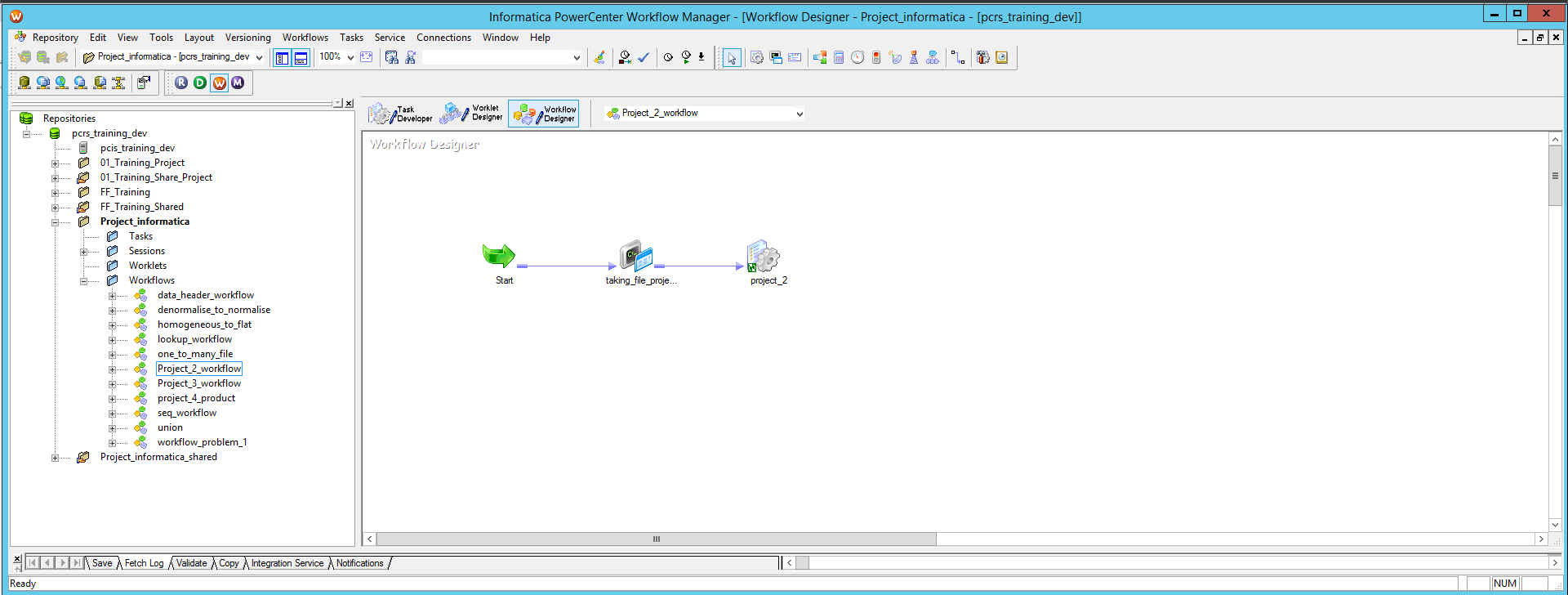
**Target:**

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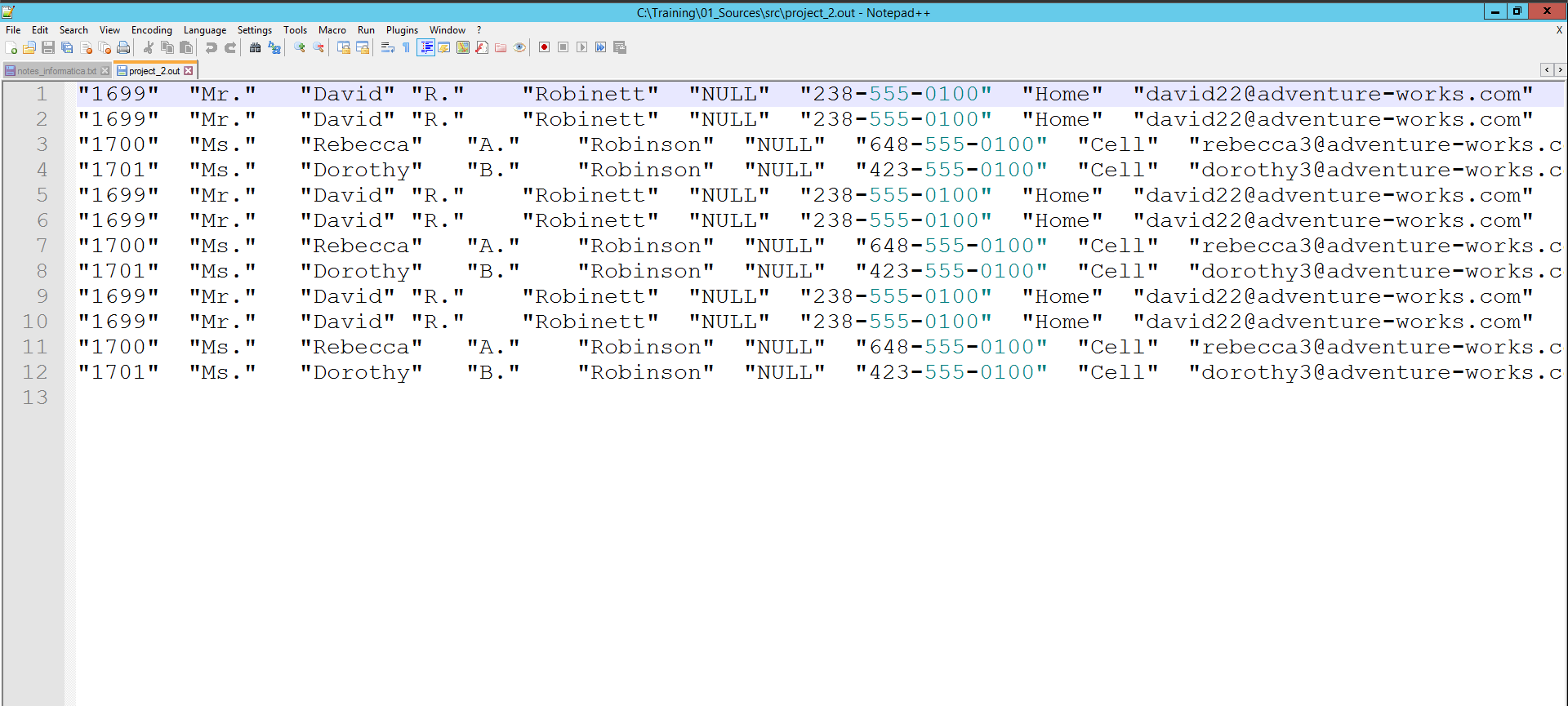
**Mapping:**

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**Workflow:**

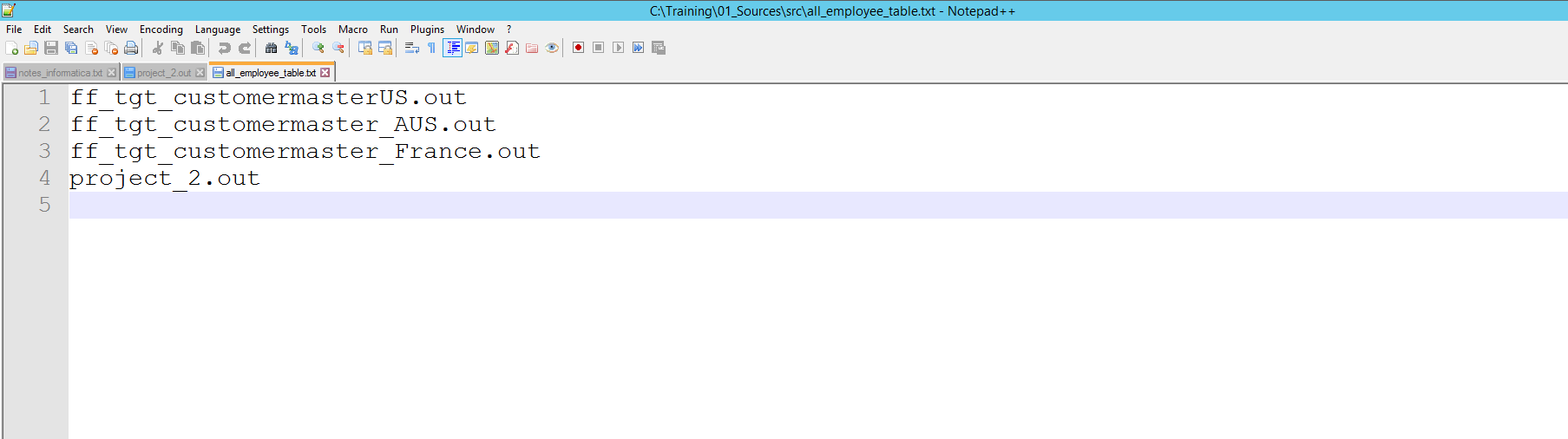
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**Monitor:**

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