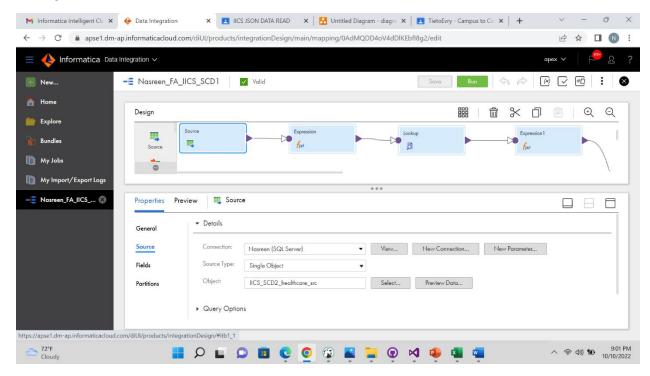
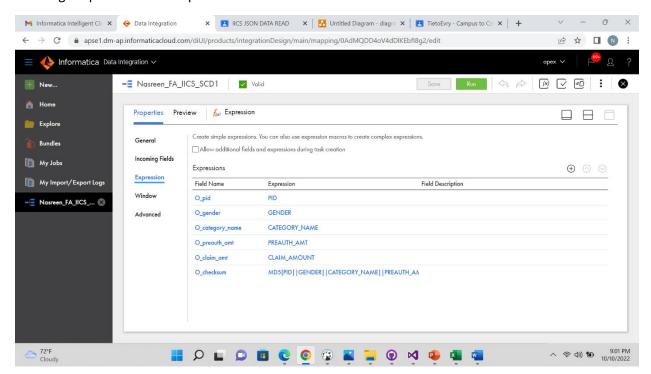
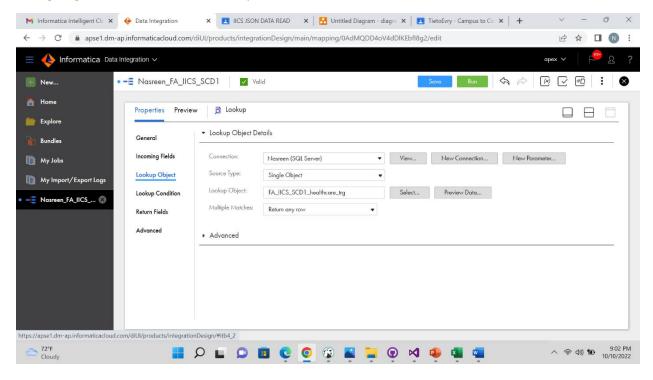
# Making Connection of Source table in IICS



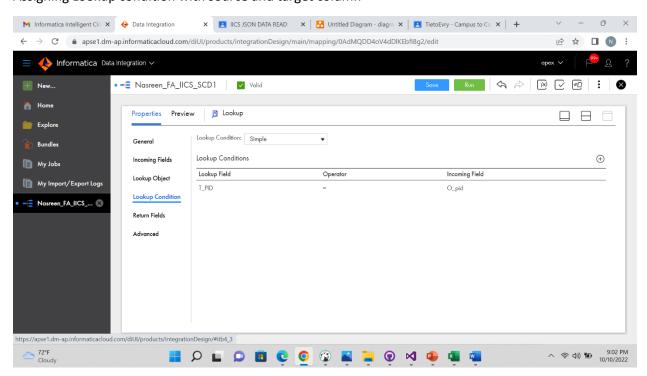
# Creating output column in expression tool



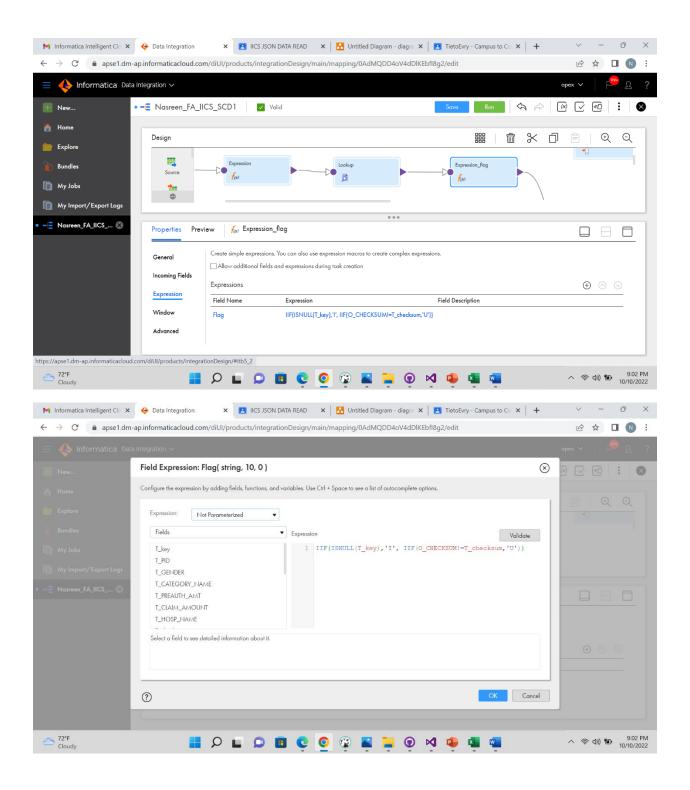
### Giving target table connection in lookup



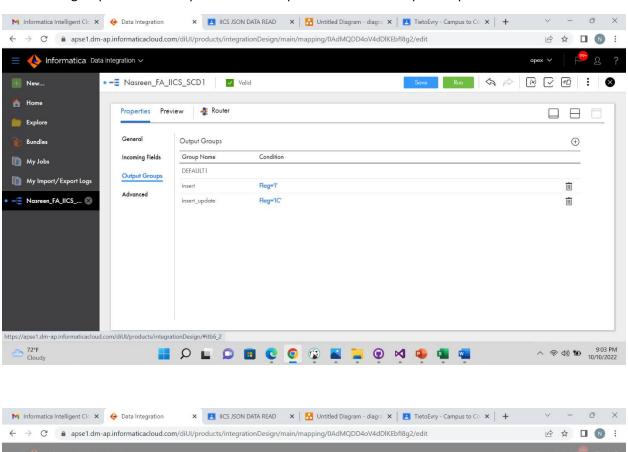
## Assigning Lookup condition with source and target column

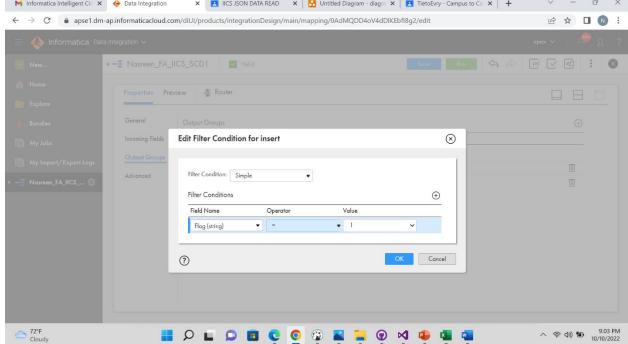


Pass the data from from lookup to expression transformation create an output field flag and assign the below field expression to flag the records.

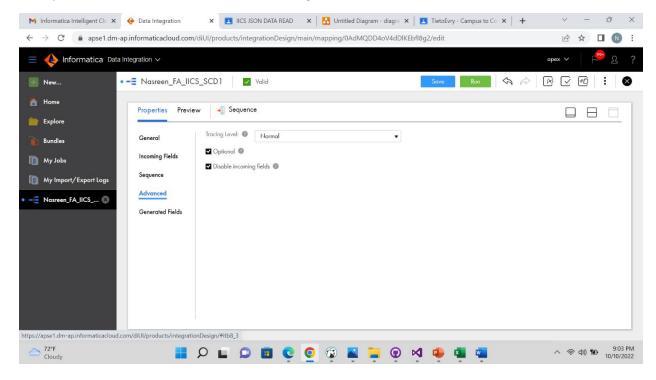


### Create two groups in Router to perfrom insert operation and insert update operation

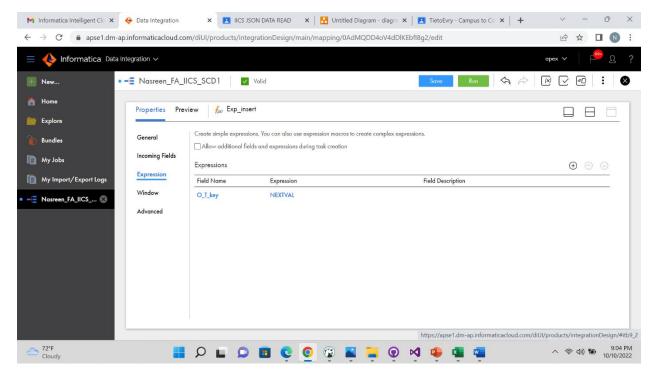




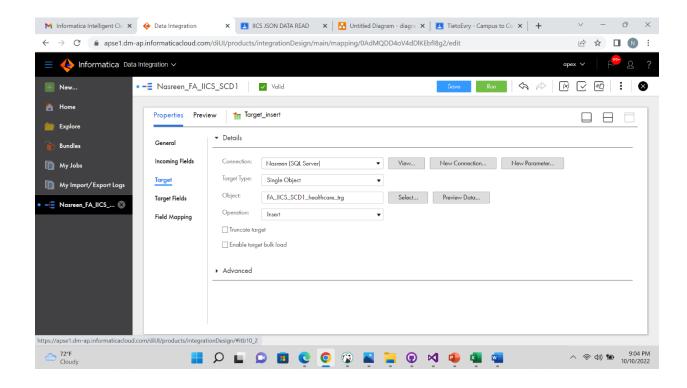
In Sequence transformation disable the incoming fields



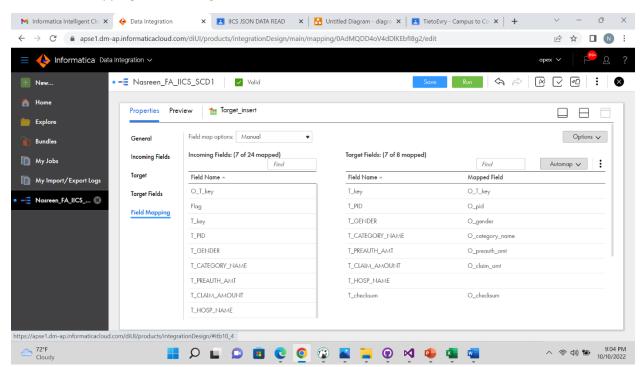
Take an Expression tool and make connection from sequence and router to expression tool and assign T\_key column to nextval



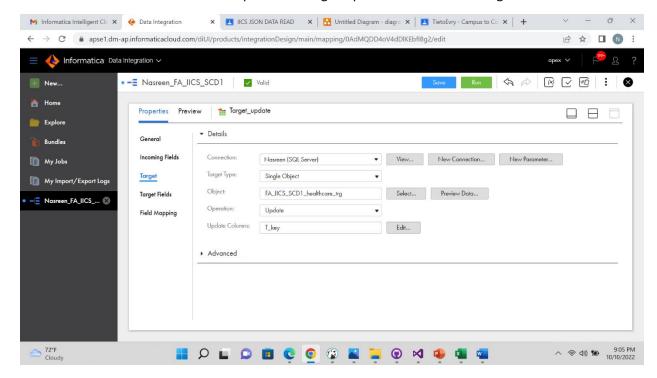
### Make Target connection by choosing target table



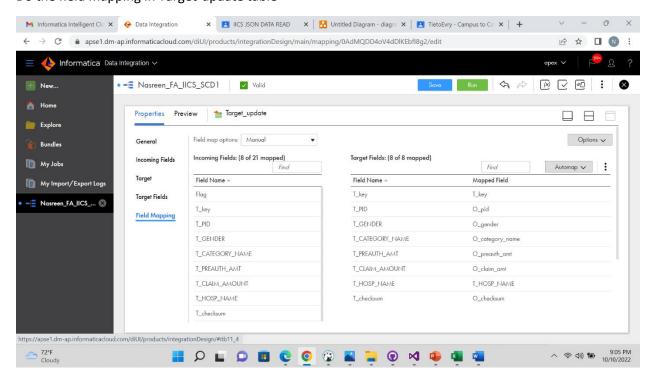
## Do the field mapping in insert target



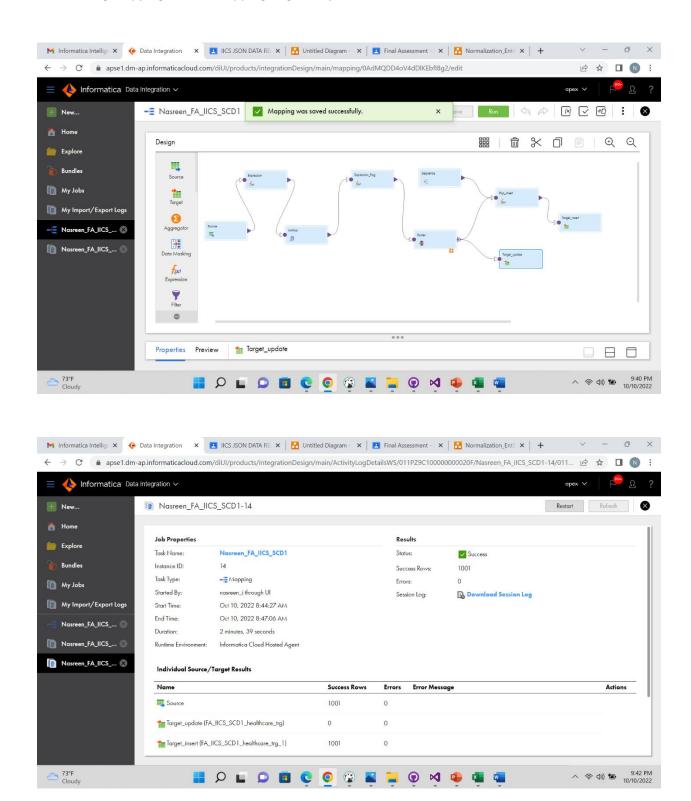
Make connection from router and sequence to Target-update tool and make target table connection.



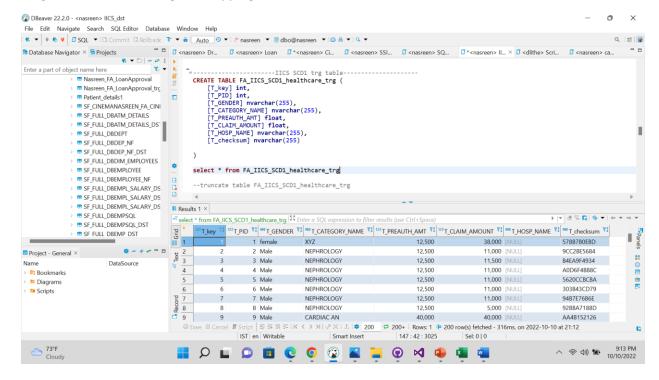
## Do the field mapping in Target-update table



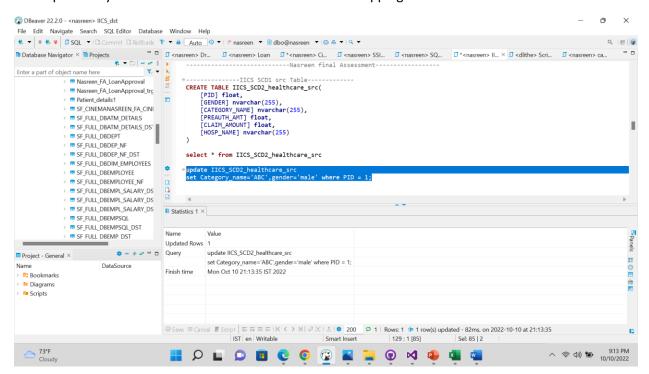
# After Saving mapping run the mapping to get output



### Target table After running the mapping in iics



# Now update any column of the source table and run the mapping



# Updated row appears in the table.

