



Union Transformation

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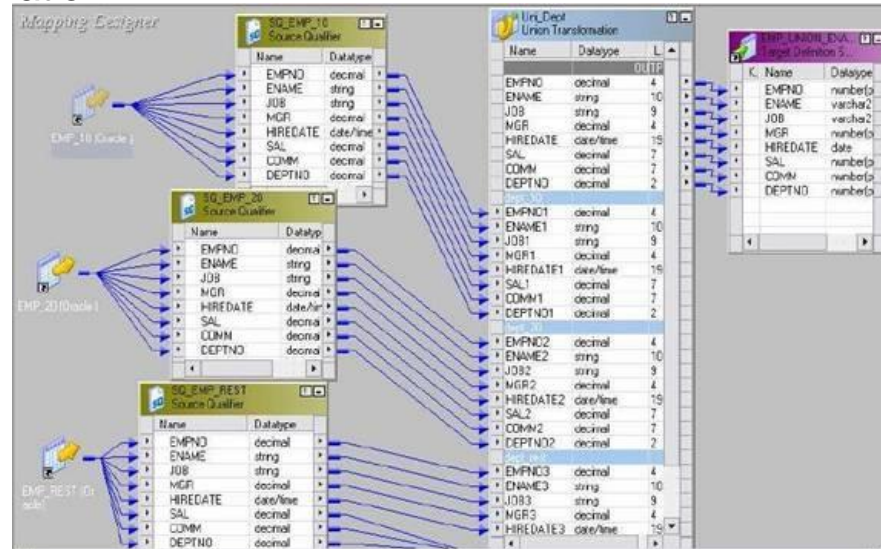
- Union Transformation is an active and connected transformation.
- It is a multiple input group transformation used to merge the data from multiple pipelines into a single pipeline.
- It is similar to the UNION ALL set operator in SQL.
- Duplicates rows are not removed by the Union Transformation.

Union Transformation

- Union Transformation can have multiple input groups but only one output group.
- All input groups and output groups should have the matching ports. The precision, data type and scale must be identical across all the groups.
- As Union Transformation does not remove duplicates, the usage of Sorter transformation “select distinct” option can be used after the Union Transformation.

Union Transformation

- Groups Tab is used to add new groups and name them. Its also used for deleting the existing group. A new input group has to be created for each new input path that is used to merge with the Union Transformation.
- Groups Port Tab - is used to add or delete new fields/ports to the transformation.





Thank You