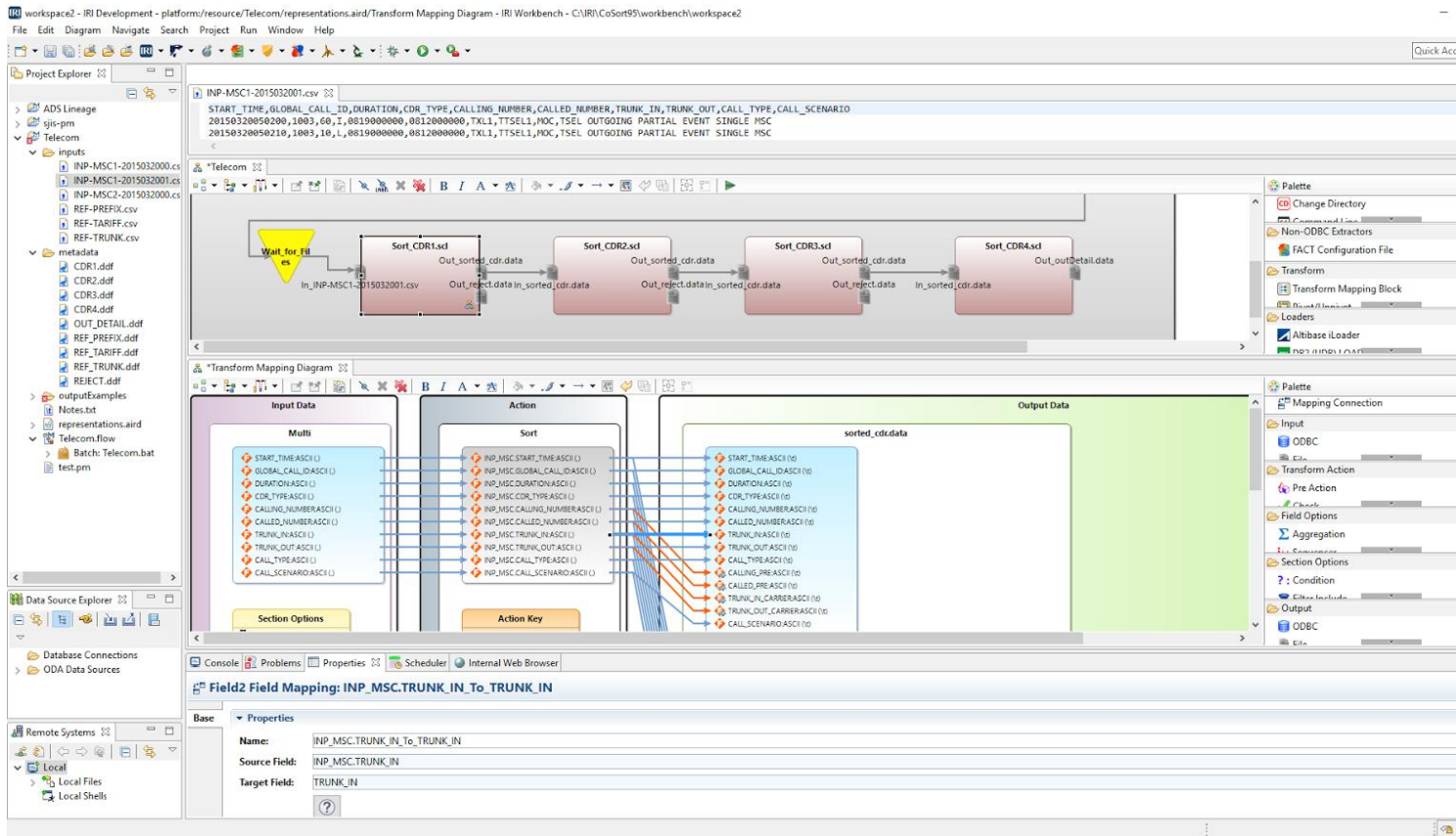


Voracity Graphical Lineage & Impact Example

Consider this [IRI Voracity](#) ETL workflow sample from the telecom industry,



[IRI Workbench](#) graphical IDE for Voracity (and all IRI software), built on Eclipse Neon. The top panel shows a CSV data source layout used below, followed by the second half of the workflow, and then a selected transform mapping diagram.

Following are selected data lineage images produced in the [optional Mapping Manager environment](#) for Voracity from AnalytiX DS. These modules run in their affordable cloud-based app you can use right from an IRI Workbench browser.

Table Level Lineage

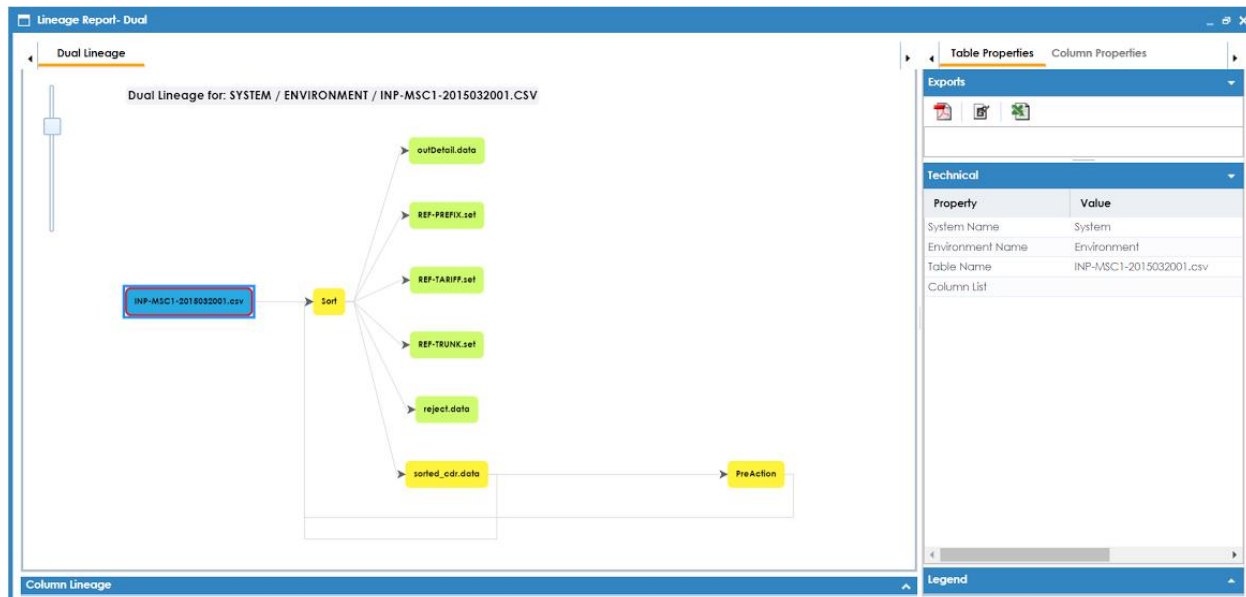
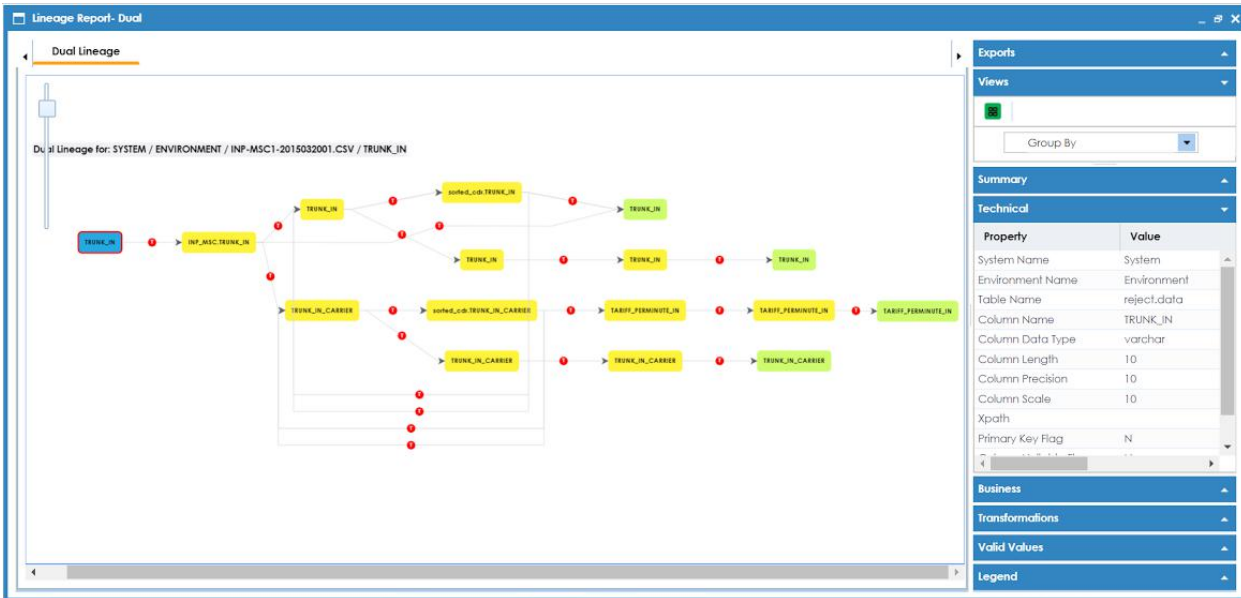


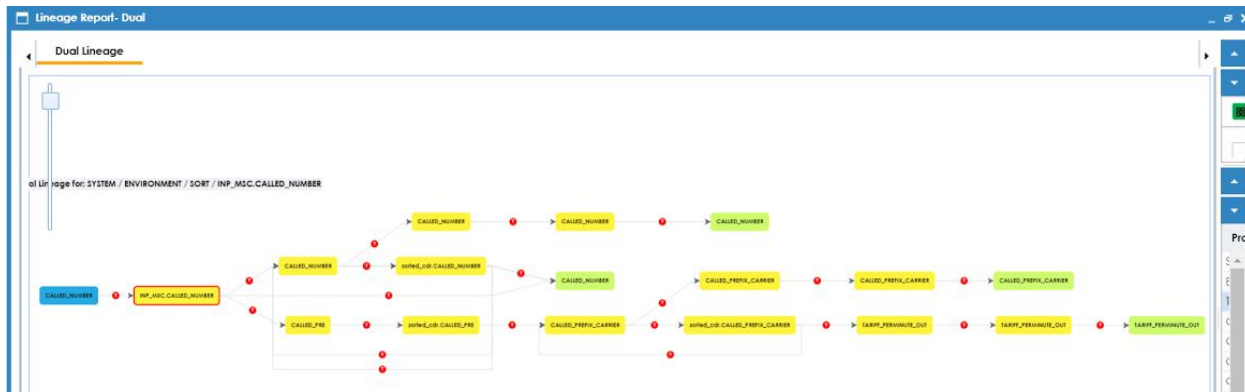
Table level lineage for the INP-MSC1-2015032001.csv Source file referenced in the above mapping.

Column Level Lineage #1 of 2



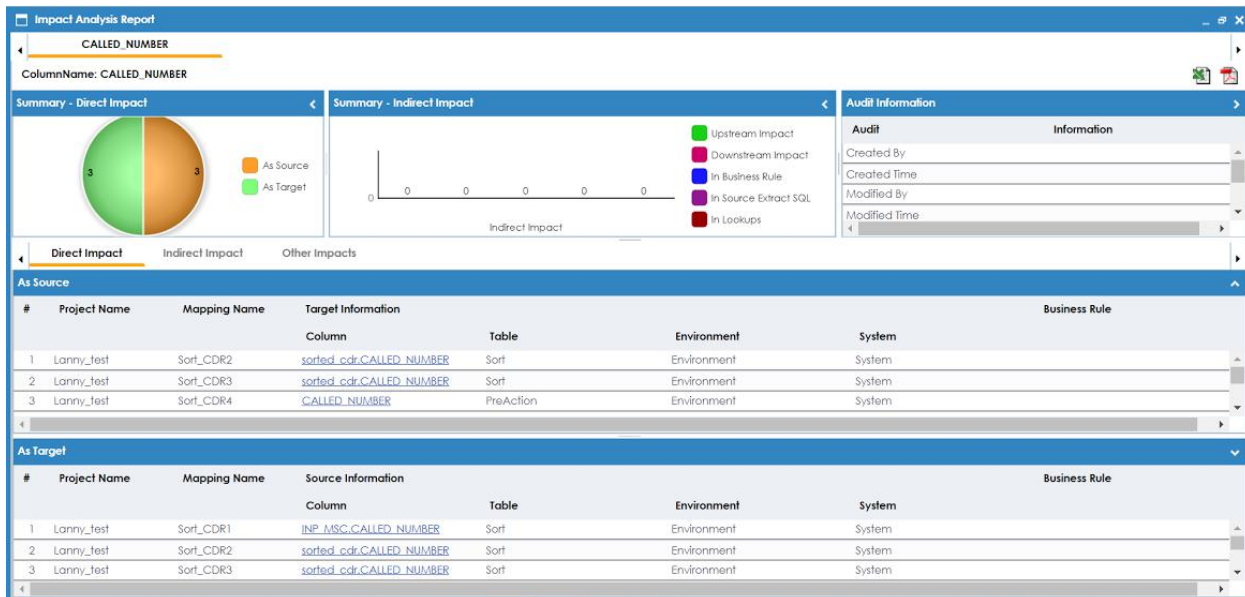
Column level lineage for the TRUNC_IN column from the INP-MSC1-2015032001.csv Source file.

Column Level Lineage #2 of 2



Column level lineage for the CALLED_NUMBER column from INP-MSC1-2015032001.csv.

Impact Analysis



Impact Analysis report run on the CALLED_NUMBER column from a Voracity (CoSort) sort task component. Additional impacts will be displayed after further mapping links are confirmed. Contact voracity@iri.com for info.