[tr-fact-build-csv-UserID.ktr] Text file input - sales_raw
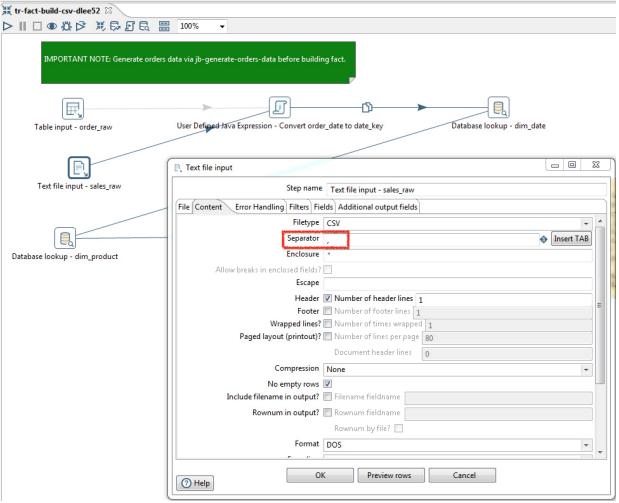
1. In the **Content** tab, set the **Separator** to a comma below:

2. In the **Fields** tab, populate the fields via the **Get Fields**. Change the Type for the **customer_id** to **String** as the DDL of the target table, **dim_product_scd1**, is also the string (varchar) type.

100%

IMPORTANT NOTE: Generate orders data via jb-generate-orders-data before building fact.

Table input - order_raw

User Defined Java Expression - Convert order_date to date_key

Database lookup - dim_date

Text file input - sales_raw

Database lookup - dim_product

Text file input

Step name: Text file input - sales_raw

File | Content | Error Handling | Filters | Fields | Additional output fields

#	Name	Type	Format	Position	Length	Precision	Currency	Decimal	Group	Null if	Default	Trim type
1	sales_raw_id	Integer										both
2	customer_id	String						.	,	-		both
3	prod_code	String						.	,	-		both
4	sales_date	Date	yyyy-MM-dd					.	,	-		both
5	transaction_number	Integer						.	,	-		both
6	transaction_line_number	Integer						.	,	-		both
7	unit_price	Number						.	,	-		both
8	discount_pct	Integer						.	,	-		both
9	sales_qty	Integer						.	,	-		both
10	extended_sales_total	Number										both

Get Fields

OK | Preview rows | Cancel

Help