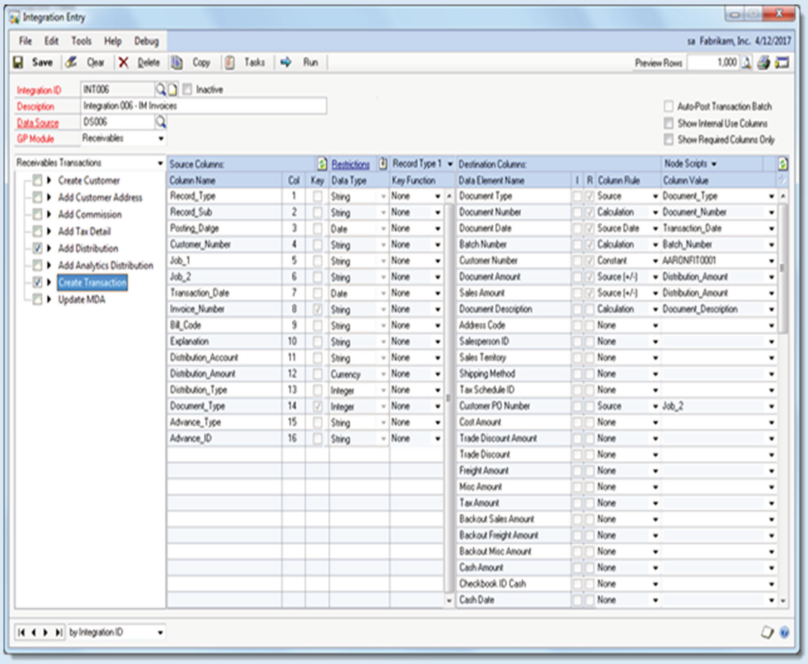
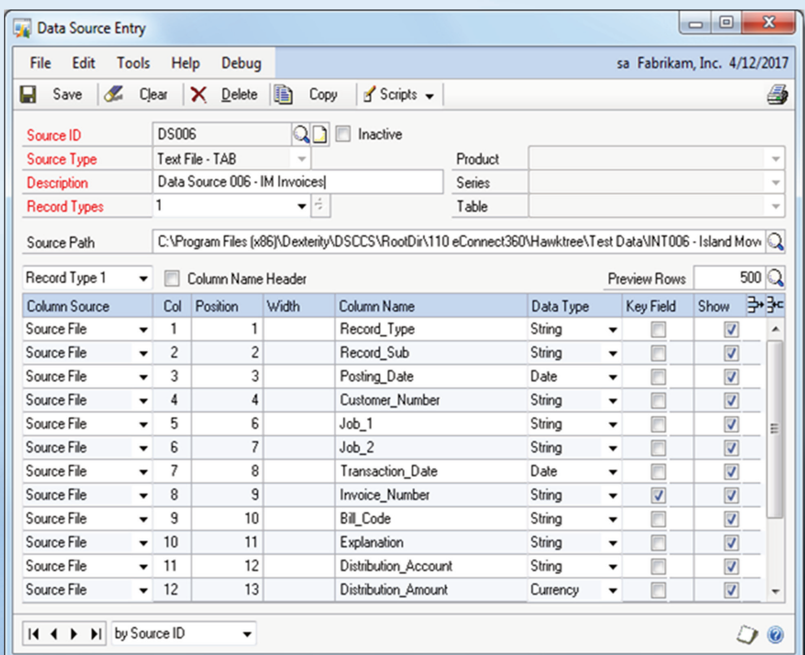
External Systems Interface



Integration Entry

- Dexterity based solution with full support for all eConnect nodes.
- Direct interface to eConnect business objects with no middleware.
- Intuitive mapping of data source columns to eConnect node data.
- Source column restrictions using SQL where clause syntax.
- Extensive array of destination column rules and calculations.
- Ability to specify up to 9 source column record types.
- Option to select a user-defined function for source column key fields.
- Ability to define internal-use only destination columns.
- Ability to designate destination columns as required or optional.
- Before and after node scripting using Microsoft Sanscript language.
- Utilize eConnect user defined columns with 3rd party products.
- Preview all or a specified number of source data rows.
- Ability to automatically post resulting transaction batch.
- Show internal use columns and/or required columns only.
- Click Run to produce a date/time stamped integration log.
- Log shows trx quantity processed, succeeded, failed and per hour.
- Ability to display all or erroneous transactions by eConnect node.
- Double click an erroneous transaction to view and correct the data.
- Click the Process Errors button to reintegrate corrected transactions.
- Print a master file list of all or selected integration IDs.
- Drill-down support for Data Source and Integration ID.
- Window level notes, online help, and sorted browser.



Data Source Entry

- User-defined data sources with multiple record type file support.
- Data source types include Text, Excel, Dynamics GP and OLEDB.
- Before and after query scripting using Microsoft Sanscript language.
- Create up to 9 user-defined record types per data source.
- User-defined source path using Windows lookup or UNC reference.
- Specify whether or not source table includes column name heading.
- Ability to preview all or a specified number of source data rows.
- Use scrolling window to define the columns for each record type.
- Specify column source as either Source File or After Query Script.
- Enter the position in the source file and width if applicable.
- Assign a name by which the column will be referenced.
- Select the data type to be used for storage and processing.
- Indicate whether or not the column is a primary key segment.
- Indicate whether or not to show the column during integration entry.
- Use the Copy button to create a duplicate of the current data source.
- Print a master file list for all or selected data sources.
- Window level notes, online help, and sorted browser.

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