



TIBCO EBX® Data Exchange Add-on (New) Release Notes

Version 6.1.3

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New features

This release contains the following new features:

- Permission settings for add-on import, export, and transfer services are now available to apply in a global context.
- When exporting data from related tables, the formatting and label options are now applied to the related tables.
- A new option was added to the following transformation functions to split the output into separate records:
 - Direct split string
 - Split to a multi-valued field
 - Combine multiple fields (new)
- The new **Combine multiple fields** transformation function was added. This function takes input from single and multi-valued fields and outputs the values combined in a single field, or into separate records.
- Performance was improved for the **Options** screen for instances where there a large number of related tables.

Changes in Functionality

This release contains no changes in functionality.

Changes to third-party libraries

This release contains no changes to third-party libraries.

Closed Issues

This release contains no closed issues.

Known Issues

This release contains the following known issues:

- **[DINT-4339]** A JNDI data source cannot be configured when EBX® is deployed on a WebLogic, or JBoss server.
- Fonts are no longer shipped with the JDK 11. Font rendering in Java 11 JVMs now uses pre-installed operating system fonts. This can cause issues in Linux environments when exporting Excel files. As a workaround, you can install the `fontconfig` package.
- When exporting to SQL with TDV, if any error occurs, the operation is cancelled.
- Due to a limitation in Excel, long fields with the number data type display all numbers past the 16th place as a 0.
- Importing and exporting SQL: Read and write is not possible with the Timestamp data type with MS SQL Server.

- Configuring a schema using the JNDI configuration in your web server is not supported.
- When creating a custom transformation function, you must use a predefined data type for its input and output fields.