



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

Version 6.1.1
July 2023

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New features

This release contains the following new features:

- You can now import XLSM files.
- An administrator can now define the default values used in import, export, and transfer operations.
- The number of updated and skipped records is now included in the import and transfer service results summaries.
- Statistics are now available when transferring data at the table level.
- A new built-in transformation function is available that allows you to define different list separators for different fields.

Changes in Functionality

Names, descriptions, and data types were added to the add-on's built-in transformation functions. These values are now read-only.

Changes to third-party libraries

This release contains no updated to third-party libraries.

Closed Issues

This release contains the following closed issues:

- **[DINT-4226]** The template cannot be saved after changing and publishing the data model.
- **[DINT-4246]** The cell function instead of the cell value is imported when importing Excel.
- **[DINT-4271]** File names that include Chinese characters do not display correctly in exported CSV and Excel files.
- **[DINT-4307]** A scheduled workflow job fails due to database connection issues.
- **[DINT-4417]** The SQL template cannot be loaded when configuring the JNDI in the `context.xml` file.
- **[DINT-4435]** A large dataset cannot be imported from Excel.

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.