TO INCREASE ⊕

Release Notes for Business Integration Solutions 10.0.37.56
for Microsoft Dynamics 365 Finance and Operations

Release Notes

Contents

Document information

Title	Release Notes for Business Integration Solutions 10.0 for Microsoft Dynamics 365 Finance and Operations
Subtitle (Subject)	Release Notes
Solution Suite	BIS; Connectivity, EDI, and MDM
Category	Release Notes
Author	BIS team
Published Date	20 November 2023
Status	Final
Comments	

1 Business Integration Solutions

1.1 General

1.1.1 Purpose

This document describes the new releases of To-Increase Business Integration Solutions for Microsoft Dynamics 365 for Operations. Please read this document carefully before installing it. If you are interested in the practical how-to information, we provide on the To-Increase blog, you can follow the links we provide in some sections of the document. You find our blog at www.to-increase.com/blog/.

1.1.2 Audience

The document audiences are consultants and customer end-users.

1.1.3 Installation Notes

To install 'Business Integration Solutions' you need a valid license key. The following licenses are available:

- Business Integration Solutions
- Connectivity
- EDI
- MDM Master data management

1.1.4 Delivered models

Models are no longer delivered via LCS. If you still need the code, please reach out to our support team.

1.1.5 Software Requirements

Business Integration Solutions components are released on the following kernel build. This means that this version installs on Update 10.0.30 and higher.

Version	Kernel build	Application version
Microsoft Dynamics 365 for Operations – Update 54	10.0.30.0	7.0.6592.33

1.1.6 Product release information

Business Integration Solutions 10.0.37.56 for Dynamics 365 Finance and Dynamics 365 Supply Chain Management (10.0) is built upon D365 version 10.0.30. Since Microsoft maintains a no breaking changes policy, the fact that this release is built on this version means that it can be applied to an environment running on D365 version 10.0.30 or any later version and the application should compile without any issues. However, as we have only functionally validated this version against D365 version 10.0.37, we recommend applying our TI product release on that MS version as well. If you deviate from this (and thus apply the release to a different version), we recommend performing a more thorough round of testing before applying the release to a production environment.

This is summarized in the following table.

Release date Business Integration Solutions	Version number	Minimum required D365 version	Validated against D365 version	Compatible with D365 version
04/07/2023	10.0.34.54	10.0.30	10.0.34	10.0.30 and above
10/10/2023	10.0.36.55	10.0.30	10.0.36	10.0.30 and above
20/11/2023	10.0.37.56	10.0.30	10.0.37	10.0.30 and above

In case of an Error, To-Increase may provide a Hotfix on a reasonable efforts basis in a way it considers appropriate in its discretion. To-Increase cannot be obliged to provide Hotfixes if Client has not deployed the latest Release or the Release second to the latest Release and/or is not using a supported version of Microsoft Dynamics.

To ensure our customers can fully leverage the latest enhancements, features, and quality improvements, we are committed to providing increased support by keeping them updated with the most recent releases. Our data indicates that customers on the latest version experience fewer issues and requests, demonstrate greater resilience, and effectively enhance their organizational efficiency.

More information about our latest available product versions, the latest validate GA-versions from Microsoft as well as the Minimum MS version required, please visit this page : Knowledge Base - Support - To-Increase

1.1.7 Documentation

Help documentation for Business Integration Solutions is available at Connectivity studio (to-increase.com).

1.1.8   Support

In case of any question or query, please reach out to your Microsoft Partner or To-Increase directly. You can contact To-Increase via our support portal (https://support.to-increase.com/ticsm), or send an email to customeroperations@to-increase.com

1.1.9   Labels

To-Increase is using the Microsoft Dynamics 365 Translation Service for automated translations of user interface elements. In our solutions we use standard labels and new solution specific labels. The standard labels are already provided with translations done by Microsoft. The solution specific labels are now also available to users in more languages.

As we used automated translations and reused existing labels it might be the case that some translations are wrongly translated. With a single translation unit the AI powered translation service is not aware if it should be translated as noun or verb. Some words do have multiple meanings, like "application". It could be related to recruitment or a software solution. If you come across such issue, please use the in-app feedback or create a support case, so we can improve the translations for future releases.

The next label files are part of this release:

BIS.en-us.label.txt
BIS.da.label.txt
~~BIS.de.label.txt~~ (This translation is removed because of too many incorrect translations).
BIS.es.label.txt
BIS.fr.label.txt
BIS.it.label.txt
BIS.nb-NO.label.txt
BIS.nl.label.txt
BIS.pt-PT.label.txt
BIS.sv.label.txt

Excluded from our translations:
- To-Increase will continue to offer its services to customers and partners in English.
- Our website, product documentation, release notes, and any other updates will be available in English only.

1.1.10   Common features

If multiple solutions provided by the To-Increase are used, always pick the latest version of the Common library.

The Common library version included in the current release is 1.0.0.53.

1.2 Build changes

No changes.

1.3 Fixes/Changes

- Issue with export axdocument when using staging tables. – The export from the staging tables using AxDocument won't update the existing Infolog for the staging record.
- TI job wiping info log messages after reading . – The export from the staging tables using F&O connector won't update the existing Infolog for the staging record. As a result, modified by and modified date time fields won't be updated too.
- Overwritten Infolog. – The export from the staging tables using F&O connector won't update the existing Infolog for the staging record.
- UTF8 without BOM. – The behavior that BOM was added even when parameter is enabled was fixed.
- The "Receive and process data" batch job process all new messages. – The "Receive and process data" function will take into account the service bus setup on the connector to filter only the data that is linked to current service bus account and queue/topic.

1.4 Functionality New and Changed
N/A

1.5 Known issues

1.5.1 An issue with the form mapping recorder

When starting the recorder for the form mapping a fatal error can occur. This mainly happens if the message is opened via the workspace of BIS. If the message is opened via the BIS menu the error does not occur.

1.5.2 D365 new grid functionality affects navigation between our forms

Remark: ***The AS2 Option in the webservice setup is obsolete. Use the new AS2 app to send and retrieve the data to TIE kinetics. Contact To-Increase to retrieve the app installer and manual.***

Microsoft has introduced a new grid control, currently in public preview (feature management), and will be made generally available in future releases. We are currently testing new control and found a few issues which are reported to Microsoft. Once the feature is enabled at the customer end and in case of any issues kindly report to Microsoft. If the issue is related to To-Increase solutions kindly report it to us as well.

1.5.3 AS2 not able to send UTF8 format

This option will be replaced by the new App service which can send and receive data.
Due to a mismatch with third party DLL, which are also added by Microsoft, the sending of encrypted data is done in Unicode and not in UTF8 format. To send the correct encoding a newer version is needed.

1.5.4 Feature management

Microsoft is continuously adding new features in the application directly and via Feature Management. Sometimes these are public previews and will be made generally available in future releases, in other cases, they are already generally available, and you have the choice to activate them. Currently, we are not testing compatibility with all new features or combinations. Once a feature is enabled in the customer environment and any issues or questions related to new standard features and our solutions emerge, kindly contact us via To-Increase support.