

TIBCO Foresight® Studio®

Release Notes

Version 9.2.0 February 2022



Contents	2
Release Notes for TIBCO Foresight® Studio®, Automator, and ForesightService Version 9.2.0	3
New and Changed Features	4
Deprecated Features	5
Changes in System Requirements	6
Demo Changes	7
Upgrading from a Previous Version of Foresight Studio	8
Component Compatability	9
Closed Issues	10
Release 9.2.0	10
Appendix A -Closed Issues for Previous Releases	11
Release 9.1.0 (August 2020)	11
TIBCO Documentation and Support Services	12
Legal and Third-Party Notices	14

Release Notes for TIBCO Foresight® Studio®, Automator, and ForesightService Version 9.2.0

We are pleased to offer you our newest version of Foresight® Studio®, Automator, and ForesightService.

Change	Details
Installation	TIBCO Foresight® Studio® version 9.2.0 now uses the TIBCO Universal Installer.
	Important: There is no upgrade path from previous versions. Existing clients should contact support for assistance in moving to version 9.2.0. See Upgrading from a Previous Version of Foresight Studio.
Foresight Automator	The following parameter was added to the Automator command line.
	-k <time in="" milliseconds="" sleep="" to=""></time>
	Allows you to adjust the length of time a thread should sleep between checking the triggers for a component.
	See TIB_fsp-studio_9.2.0_Automator.pdf.
Foresight	The following parameter was added to the Foresight Service command line.
Service	-h (Help)
	Provides a list of available Foresight Service command line parameters.
	See TIB_fsp-studio_9.2.0_ForesightService.pdf.

Deprecated Features

This section describes deprecated features and lists equivalent features that accomplish the same result, if relevant. Any use of a deprecated feature should be discontinued as it may be removed in a future release. You should avoid becoming dependent on deprecated features and become familiar with the equivalent feature.

Change	Details
Installation	The Foresight Studio installation process no longer provides the option to preserve your existing Foresight Studio directory structure. You must manually preserve your existing system and move it to the new installation area.
	See TIB_fsp-studio_9.2.0_Installation.pdf.
	The Foresight Studio installation process no longer provides the option to overwrite or preserve your existing FSService.ini file. You must manually preserve your files and move them to the new installation area.
	See TIB_ fsp-studio_9.2.0_Installation.pdf.

Changes in System Requirements

No changes in system requirements have been made in this release of TIBCO Foresight® Studio®.

Demo Changes

This section describes changes and additions to the demos provided with Foresight Studio.

None at this time.

Upgrading from a Previous Version of Foresight Studio

TIBCO Foresight® Studio® version 9.2.0 installs in a new installation location with a new directory structure.

There is no upgrade path from previous versions. Existing clients should contact support for assistance in moving to version 9.2.0.

Component Compatability

As new versions of Foresight Studio are released, properties are often added or removed from the components. These changes are not automatically transferred to the components you have set up in your existing workflows. In order to use new properties within a component, you must edit your workflow to replace the existing component.

For example, a workflow that contains the ResponseGen component provided in Foresight Studio Release 9.0.0 will continue to use the Release 9.0.0 version of the component until it is replaced with a newer version.

Note that:

- When properties are added to a component, you are not able to utilize the new functionality until you remove the old/existing component from the workflow and insert the new version.
- When properties are removed from a component, functionality within the old/existing version of the component continues to be supported until the component is replaced with an updated version.

Release 9.2.0

Change Request ID	Summary
FS-260	ScanForErrors receiving Exception Error with OpenJDK 11.
FS-337	Receiving NoFileSetID error in archiver after applying SafeOutputFolder with Track files in Foresight Studio Workflow.
FS-381	InputFolder Count "-1" moves everything (files and folders)

Appendix A –Closed Issues for Previous Releases

Closed Issues for Previous Releases are retained in this document for one year. These tables are for reference only and contain no new or updated information.

Release 9.1.0 (August 2020)

Change Request ID	Summary
FS-205	The DataSwapperNoDTL component was updated, as it sometimes caused the system to exit unexpectedly.
FS-296 and FS-297	Validator Profile (APF file) would not show text for errors that contained an equal (=) sign. This was corrected.

TIBCO Documentation and Support Services

For information about this product, you can read the documentation, contact TIBCO Support, and join TIBCO Community.

How to Access TIBCO Documentation

Documentation for TIBCO products is available on the TIBCO Product Documentation website, mainly in HTML and PDF formats.

The TIBCO Product Documentation website is updated frequently and is more current than any other documentation included with the product.

Product-Specific Documentation

The following documentation for this product is available on the TIBCO Foresight[®] Studio[®] Product Documentation page:

- TIBCO Foresight® Studio® Release Notes
- TIBCO Foresight® Studio® Installation
- TIBCO Foresight® Studio® User's Guide

How to Contact TIBCO Support

Get an overview of TIBCO Support. You can contact TIBCO Support in the following ways:

- For accessing the Support Knowledge Base and getting personalized content about products you are interested in, visit the TIBCO Support website.
- For creating a Support case, you must have a valid maintenance or support contract with TIBCO. You also need a user name and password to log in to TIBCO Support website. If you do not have a user name, you can request one by clicking Register on the website.

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13 TIBCO Documentation and Support Services
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