



TIBCO® Data Science for TIBCO Spotfire® Analyst

Release Notes

*Version 14.0.1
July 2022*



Contents

Contents	2
New Features	3
Deprecated and Removed Features	4
Migration and Compatibility	5
Closed Issues	6
Known Issues	8
TIBCO Documentation and Support Services	9
Legal and Third-Party Notices	12

New Features

The following new features are added in this release of TIBCO Data Science for TIBCO Spotfire Analyst:

A number of lower-level system support libraries are updated to their respective latest versions.

Deprecated and Removed Features

No features are deprecated or removed as of this version of TIBCO Data Science for TIBCO Spotfire Analyst.

Migration and Compatibility

This section explains the compatibility issues and requirements for this release of TIBCO Data Science for TIBCO Spotfire Analyst.

This component can be used in stand-alone mode in Spotfire Analyst 11.4 and later.

Closed Issues

The following issues have been fixed in this release of TIBCO Data Science for TIBCO Spotfire Analyst.

Issue	Description
STAT-10419	PI-EF node does not pass on some search criteria to PI server.
STAT-11116	The Report Document does not show the full Asset path for PI Asset Query and PI Asset Framework Data .
STAT-10881	When you apply V140HFS02 to some Statistica Visual Basic, C#, and R nodes, an error occurs.
STAT-10867	The Filter Duplicate Cases node created in 13.0.0 version does not run in 13.5.0 version or later.
STAT-10857	Statistica fails when generating over 500 graphs in a workbook.
STAT-10842	Filter Duplicate Cases: Case Selection Conditions are applied even when the Enable Selection Conditions option is not selected.
STAT-10841	Filter Duplicate Cases: When Case Selection conditions filter out all cases, Access Violation happens.
STAT-10838	Adding < along with an alphabet to the dynamic label results in an error.
STAT-10744	Statistica Portable distribution must include the SDMSMigrationDiagnostics scripts.
STAT-	RouteOutput in Python Node has poor performance in the 14.0.0 version.

Issue	Description
10715	
STAT-10691	Changes are now removed made for STAT-10622 (Breakdown Crash); no longer needed due to STAT-10653 addressing root cause.
STAT-10689	SPC Charts node is not working for some data in Statistica.
STAT-10653	Spreadsheets allow NaN in cells in Statistica 14.0.0 version.
STAT-10622	Breakdown Non Factorial Node shows an error when there is a column with missing data.
STAT-10564	OSI AF SDK must have an ability to explicitly pass network credentials.
STAT-10458	Using V0 (for case number) in a rules node formula causes Statistica to fail.

Known Issues

No known issues are reported in this release of TIBCO® Data Science for TIBCO Spotfire® Analyst.

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 [TIBCO Statistica® Product Documentation](#) page and [TIBCO Statistica®- All Servers Product Documentation](#) page:

- *TIBCO Statistica® Release Notes*
- *TIBCO Statistica® Installation*
- *TIBCO Statistica® Quick Reference*
- *TIBCO Statistica® Product Traceability*
- *TIBCO Statistica® Configuration for Windows Server 2019*
- *TIBCO Statistica® Data Entry Administration*
- *TIBCO Statistica® Server Administrator's Guide*
- *TIBCO Statistica® Options Configuration*
- *TIBCO Statistica® R Integration: Features and Options*
- *TIBCO Statistica® Security Guide*
- *TIBCO Statistica® User Guide*
- *TIBCO Statistica® Enterprise Manager Guide*
- *TIBCO Statistica® Statistica Object Model Guide*

- *TIBCO Statistica® Logistic Regression Formula Guide*
- *TIBCO Statistica® Stability Analysis Formula Guide*
- *TIBCO Statistica® Stepwise Model Builder Formula Guide*
- *TIBCO Statistica® Weight of Evidence Formula Guide*

The following documentation for this product is available on [TIBCO® Data Science for TIBCO Spotfire® Analyst Product Documentation](#) page:

- *TIBCO® Data Science for TIBCO Spotfire® Analyst Release Notes*
- *TIBCO® Data Science for TIBCO Spotfire® Analyst User Guide*

Documentation for TIBCO® Data Science for TIBCO Spotfire® Analyst is available on the [TIBCO® Data Science for TIBCO Spotfire® Analyst Product Documentation](#) page.

Documentation for TIBCO® Data Science Service for TIBCO Spotfire® is available on the [TIBCO® Data Science Service for TIBCO Spotfire® Product Documentation](#) page.

- *TIBCO® Data Science Service for TIBCO Spotfire® Release Notes*
- *TIBCO® Data Science Service for TIBCO Spotfire® Installation and Configuration Guide*
- *TIBCO® Data Science Service for TIBCO Spotfire® User 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.

How to Join TIBCO Community

TIBCO Community is the official channel for TIBCO customers, partners, and employee subject matter experts to share and access their collective experience. TIBCO Community offers access to Q&A forums, product wikis, and best practices. It also offers access to extensions, adapters, solution accelerators, and tools that extend and enable customers to gain full value from TIBCO products. In addition, users can submit and vote on feature

requests from within the [TIBCO Ideas Portal](#). For a free registration, go to [TIBCO Community](#).

Legal and Third-Party Notices

SOME TIBCO SOFTWARE EMBEDS OR BUNDLES OTHER TIBCO SOFTWARE. USE OF SUCH EMBEDDED OR BUNDLED TIBCO SOFTWARE IS SOLELY TO ENABLE THE FUNCTIONALITY (OR PROVIDE LIMITED ADD-ON FUNCTIONALITY) OF THE LICENSED TIBCO SOFTWARE. THE EMBEDDED OR BUNDLED SOFTWARE IS NOT LICENSED TO BE USED OR ACCESSED BY ANY OTHER TIBCO SOFTWARE OR FOR ANY OTHER PURPOSE.

USE OF TIBCO SOFTWARE AND THIS DOCUMENT IS SUBJECT TO THE TERMS AND CONDITIONS OF A LICENSE AGREEMENT FOUND IN EITHER A SEPARATELY EXECUTED SOFTWARE LICENSE AGREEMENT, OR, IF THERE IS NO SUCH SEPARATE AGREEMENT, THE CLICKWRAP END USER LICENSE AGREEMENT WHICH IS DISPLAYED DURING DOWNLOAD OR INSTALLATION OF THE SOFTWARE (AND WHICH IS DUPLICATED IN THE LICENSE FILE) OR IF THERE IS NO SUCH SOFTWARE LICENSE AGREEMENT OR CLICKWRAP END USER LICENSE AGREEMENT, THE LICENSE(S) LOCATED IN THE “LICENSE” FILE(S) OF THE SOFTWARE. USE OF THIS DOCUMENT IS SUBJECT TO THOSE TERMS AND CONDITIONS, AND YOUR USE HEREOF SHALL CONSTITUTE ACCEPTANCE OF AND AN AGREEMENT TO BE BOUND BY THE SAME.

This document is subject to U.S. and international copyright laws and treaties. No part of this document may be reproduced in any form without the written authorization of TIBCO Software Inc.

TIBCO, the TIBCO logo, the TIBCO O logo, Statistica, Spotfire, Process Tree Viewer, Process Data Explorer, Predictive Claims Flow, Making the World More Productive, Live Score, Electronic Statistics Textbook, Decisioning Platform, Data Health Check, and Better Decisioning are either registered trademarks or trademarks of TIBCO Software Inc. in the United States and/or other countries.

Java and all Java based trademarks and logos are trademarks or registered trademarks of Oracle and/or its affiliates.

This document includes fonts that are licensed under the SIL Open Font License, Version 1.1, which is available at: <https://scripts.sil.org/OFL>

Copyright (c) Paul D. Hunt, with Reserved Font Name Source Sans Pro and Source Code Pro.

All other product and company names and marks mentioned in this document are the property of their respective owners and are mentioned for identification purposes only.

This software may be available on multiple operating systems. However, not all operating system platforms for a specific software version are released at the same time. See the readme file for the availability of this software version on a specific operating system platform.

THIS DOCUMENT IS PROVIDED “AS IS” WITHOUT WARRANTY OF ANY KIND, EITHER EXPRESS OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, OR NON-INFRINGEMENT.

THIS DOCUMENT COULD INCLUDE TECHNICAL INACCURACIES OR TYPOGRAPHICAL ERRORS. CHANGES ARE PERIODICALLY ADDED TO THE INFORMATION HEREIN; THESE CHANGES WILL BE INCORPORATED IN NEW EDITIONS OF THIS DOCUMENT. TIBCO SOFTWARE INC. MAY MAKE IMPROVEMENTS AND/OR CHANGES IN THE PRODUCT(S) AND/OR THE PROGRAM(S) DESCRIBED IN THIS DOCUMENT AT ANY TIME.

THE CONTENTS OF THIS DOCUMENT MAY BE MODIFIED AND/OR QUALIFIED, DIRECTLY OR INDIRECTLY, BY OTHER DOCUMENTATION WHICH ACCOMPANIES THIS SOFTWARE, INCLUDING BUT NOT LIMITED TO ANY RELEASE NOTES AND "READ ME" FILES.

This and other products of TIBCO Software Inc. may be covered by registered patents. Please refer to TIBCO's Virtual Patent Marking document (<https://www.tibco.com/patents>) for details.

Copyright © 2018-2022. TIBCO Software Inc. All Rights Reserved.