



Spotfire Statistica®

Release Notes

Version 14.4.0 | April 2026

Contents

Contents	2
New Features	3
Changes in Functionality	5
Deprecated Features	6
Removed Features	7
Migration and Compatibility	8
Closed Issues	9
Known Issues	13
Spotfire Documentation and Support Services	14
Legal and Third-Party Notices	16

New Features

The following features have been added in this release of Spotfire Statistica®.

- **Statistica® Application Names Available in Audit Log**

The Audit Log now displays the application in use for each Log On/Log Off event for greater visibility into usage.

- **New QC Charts for Spotfire Node**

The QC Charts for Spotfire node removes extra options and parameters from the existing node for better performance in Spotfire.

- **Optimized Sample Label Queries**

The SQL query generated by Statistica Data Entry has been optimized to reduce the data returned from the database.

- **Support R Function Libraries in Statistica Enterprise**

R function libraries can now be saved in the Statistica Enterprise database and referenced within R workspace nodes. Libraries saved to Enterprise can be referenced through the `*enterprise://{path_to_r_file}` path.

The version information is optional and separated by the symbol '~'. If this field is omitted, then the latest version is used.

The available version values are:

Version number: integer number indicates the revision of the file.

latest: the latest version

approved: the latest approved version

Example: `enterprise://abc/01.R~approved`

- **Enabled Protected Workspaces in WebStatistica with SQL Filtered Data**

Spotfire Statistica® Server (WebStatistica) now supports workspaces that are published as protected Enterprise objects and use an Enterprise Data Configuration node with SQL filtered data. This feature streamlines the transition from development to production by locking final workspace versions against further changes, ensuring a secure and consistent deployment environment.

For more information about Protected Workspaces, see the **Workspace Nodes** → **Publish Protected Workspaces** section in *Spotfire Statistica® User Guide*.

- **New Spotfire Statistica® Application Logo**

Spotfire Statistica® now displays a new application logo.

- **Granted Access Permissions for Migrated Database Objects**

You can now grant access permissions when migrating database objects using Enterprise Migration Utility.

During the object migration process, a new pop-up window is displayed to assign available users and groups in the destination database. When the Update permission on destination database checkbox is selected, all the existing permissions are removed prior to adding the selected permissions.

- **Additional Support for Predictive Model Markup Language (PMML) Nodes in Machine Learning Nodes**

The availability of downstream Predictive Model Markup Language (PMML) improves automation and smooth operationalization for machine learning nodes. Downstream PMML nodes are now available in the following nodes:

- NIPALS Algorithm for PLS
- Standard Multiple Regression
- Standard Multiple Regression with Deployment

- **Spotfire Statistica® Monitoring and Alerting Server (MAS) New Configurations**

The two new Statistica Monitoring and Alerting Server (MAS) configurations that allow fine-grained control over the MAS service during runtime are described in the following table.

New MAS Configurations

Name	Details	Default Value
ROS_ACQUIRE_WAIT_TIME	The time (in milliseconds) to wait for acquiring an ROS object.	500
ROS_ACQUIRE_MAX_TRY	The maximum number of attempts to acquire an ROS object.	3

Changes in Functionality

The following functionality and features have been changed in this release of Spotfire Statistica®.

- Session Timeout has been modified in Statistica Data Entry to ensure users are logged out after the configured period of inactivity.

A hidden page that refreshed regularly prevented users from reaching the configured session timeout. The Session Timeout has been enhanced to deliver a consistent session timeout experience. For more details on how to configure the session timeout, refer to “Web DE Scalability” in the *Spotfire Statistica® Data Entry Administration Guide*.

- In Spotfire Statistica® Server (WebStatistica), sessions can be configured to enable automatic timeout after periods of inactivity. This timeout has been updated to eliminate a background process keeping sessions alive past the timeout period.
- The file format for saved .ini files has been updated to support properly multiple filtering sequences. This ensures that all sequences are correctly stored and retrieved.

Deprecated Features

No features have been deprecated in this release of Spotfire Statistica®.

Removed Features

No features have been removed in this release of Spotfire Statistica®.

Migration and Compatibility

There are no migration procedures or compatibility issues in this release of Spotfire Statistica®.

Closed Issues

The following issues have been fixed in this release of Spotfire Statistica®.

Key	Summary
STAT-13800	Statistica Data Entry is approving samples incorrectly. In Automated Blind Data Entry, samples are incorrectly marked as Approved when marked for revision and the original user submits the sample without changes.
STAT-13665	Clustering Scoring Results are different from Clustering Results when there are multiple categorical variables.
STAT-13644	When you open the R Integration, the UI offers a recommended version. R Version in the R Integration should display the tested recommended version.
STAT-13577	COMadaptR URL has been updated to: https://tran.tibco.com/statistica/html/COMadaptR.html
STAT-13512	Python Node should work with Pandas 3.0.
STAT-13496	Monitoring and Alerting Server (MAS) crashes with error Invalid Handle when a next taskset is scheduled to run.
STAT-13310	Monitoring and Alerting Server (MAS) service is canceling with error code 0x80070057 after scheduling 5000+ task sets.
STAT-13248	The Python node sample code contains unsupported references.
STAT-13205	There is an issue when the task runs for a longer time than the default 3-minute session without concurrent activity. This is fixed now. The system triggers an Invalid session number error if the session is purged without task completion.

Key	Summary
STAT-13192	An incorrect content is exported when a Transformations of Variables node is exported as an .ini file.
STAT-13144	Transformations of Variables node formula that has Japanese text displays garbled characters.
STAT-13079	Statistica Enterprise Manager crashes unexpectedly when you click Commit .
STAT-13043	Statistica requires an Internet connection for installation.
STAT-13025	In Statistica, the node Breakdown Non-Factorial Tables adds a line to the variable name of the variables it creates. This causes an issue if any rule nodes try to use that spreadsheet.
STAT-13016	Enterprise Data Configuration Node does not work when retrieving a spreadsheet from Enterprise Manager.
STAT-12999	Migration of Objects should work if ADO.NET is selected in the Data Entry configuration under system options.
STAT-12994	When the underlying Data Configuration is changed in Statistica, Analytic Configuration cannot be reverted.
STAT-12951	Importing subsamples is not working as expected if Parent_ID is in the first column in the spreadsheet.
STAT-12885	When the Data Entry page is using the French language, the decimal key on the numeric key pad should produce the comma instead of a period.
STAT-12820	Names containing calculation values are different in the item name and in the report after a second run with different data.
STAT-12804	There is no link to download COMadaptR on the TRAN website. The updated COMadaptR URL is: https://tran.tibco.com/statistica/html/COMadaptR.html

Key	Summary
STAT-12726	In Statistica Data Entry Setup, an unexpected error occurs in <code>CRecentBatchesHelper.GetBatchesData</code> : Data truncated when setting a sample label with characters greater than 256.
STAT-12609	Statistica Merge Variables node produces no merged records when one of the cells with the key values contains a formatted text.
STAT-12608	Running the K-Nearest Neighbors and Support Vector Machine nodes causes Windows Not Responding message.
STAT-12519	An issue in Data Configurations from a Data Entry Setup where the Repeat value for characteristics whose sample size is equal to one setting is only generating values for a single row is fixed.
STAT-12516	Resolved an issue where Data Configurations encounters an error if a Data Entry Setup contains duplicate or identically named labels.
STAT-12380	The XML file containing user records remains in the <code>WebStatisticaPub</code> folder and is not erased during Statistica application uninstallation.
STAT-12349	On the Statistica application startup, the default Hello World template fails.
STAT-12322	When running a workspace in Spotfire Statistica® Server (WebStatistica), when User View is enabled, then the workspace encounters error.
STAT-12243	Statistica crashes when trying to open an <code>.ini</code> file in the Transformations of Variables node.
STAT-12210	The Lookup function in a Data Entry Setup restricts the Label characters to 64. The issue is fixed by setting the maximum length of a Label character to 512.
STAT-12199	Index out of range error in the following nodes: • Feature and Method Selection; Classification • Feature and Method Selection; Regression

Key	Summary
	• SANN Regression • SANN Classification • SANN Analyses (Neural Networks - Stand Alone)
STAT-12002	Stepwise model builder fails when you click Validation .
STAT-9272	When a workspace with a customized (renamed) output name is used, the output file names do not reflect the customization in a Spotfire Data Function.
STAT-7086	SOAP request does not provide output predictions/results.

Known Issues

The following issues exist in this release of Spotfire Statistica®.

Key	Summary & Workaround
STAT-13814	Summary: Spotfire Data connection node cannot retrieve data from Information Links. Workaround: None
STAT-13720	Summary: R Integration-R version displays incorrectly when 2 different R versions are registered. Workaround: Use the existing R version.
STAT-12074	Summary: *.xls OLE objects in *.doc files are embedded as *.xlsx OLE objects. Workaround: When inserting an Excel table (.xls) into a report, you must select Microsoft Excel 97-2003 worksheet to open the report file without any issue.

Spotfire Documentation and Support Services

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

How to Access Spotfire Documentation

Documentation for Spotfire products is available on the [Product Documentation website](#), mainly in HTML and PDF formats.

The [Product Documentation website](#) is updated frequently and is more current than any other documentation included with the product.

Product-Specific Documentation

The documentation for this product is available on [Spotfire Statistica® Product Documentation](#) page.

How to Contact Support for Spotfire Products

You can contact the Support team in the following ways:

- To access the Support Knowledge Base and getting personalized content about products you are interested in, visit our [product Support website](#).
- To create a Support case, you must have a valid maintenance or support contract with a Cloud Software Group entity. You also need a username and password to log in to the [product Support website](#). If you do not have a username, you can request one by clicking **Register** on the website.

How to Join Spotfire Community

Spotfire Community is the official channel for Spotfire customers, partners, and employee subject matter experts to share and access their collective experience. Spotfire 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 Spotfire products. In addition, users can submit and vote on feature requests from within the [Spotfire Ideas Portal](#). For a free registration, go to [Spotfire Community](#).

Legal and Third-Party Notices

SOME CLOUD SOFTWARE GROUP, INC. (“CLOUD SG”) SOFTWARE AND CLOUD SERVICES EMBED, BUNDLE, OR OTHERWISE INCLUDE OTHER SOFTWARE, INCLUDING OTHER CLOUD SG SOFTWARE (COLLECTIVELY, “INCLUDED SOFTWARE”). USE OF INCLUDED SOFTWARE IS SOLELY TO ENABLE THE FUNCTIONALITY (OR PROVIDE LIMITED ADD-ON FUNCTIONALITY) OF THE LICENSED CLOUD SG SOFTWARE AND/OR CLOUD SERVICES. THE INCLUDED SOFTWARE IS NOT LICENSED TO BE USED OR ACCESSED BY ANY OTHER CLOUD SG SOFTWARE AND/OR CLOUD SERVICES OR FOR ANY OTHER PURPOSE.

USE OF CLOUD SG SOFTWARE AND CLOUD SERVICES IS SUBJECT TO THE TERMS AND CONDITIONS OF AN AGREEMENT FOUND IN EITHER A SEPARATELY EXECUTED AGREEMENT, OR, IF THERE IS NO SUCH SEPARATE AGREEMENT, THE CLICKWRAP END USER AGREEMENT WHICH IS DISPLAYED WHEN ACCESSING, DOWNLOADING, OR INSTALLING THE SOFTWARE OR CLOUD SERVICES (AND WHICH IS DUPLICATED IN THE LICENSE FILE) OR IF THERE IS NO SUCH LICENSE AGREEMENT OR CLICKWRAP END USER AGREEMENT, THE LICENSE(S) LOCATED IN THE “LICENSE” FILE(S) OF THE SOFTWARE. USE OF THIS DOCUMENT IS SUBJECT TO THOSE SAME 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 Cloud Software Group, Inc.

Statistica, Spotfire, Process Tree Viewer, Process Data Explorer, Predictive Claims Flow, Live Score, Electronic Statistics Textbook, and Data Health Check, are either registered trademarks or trademarks of Cloud Software Group, Inc. in the United States and/or other countries.

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. You acknowledge that all rights to these third party marks are the exclusive property of their respective owners. Please refer to Cloud SG’s Third Party Trademark Notices (<https://www.cloud.com/legal>) for more information.

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.

Cloud SG 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 a specific version of Cloud SG software 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. CLOUD SG MAY MAKE IMPROVEMENTS AND/OR CHANGES IN THE PRODUCT(S), THE PROGRAM(S), AND/OR THE SERVICES DESCRIBED IN THIS DOCUMENT AT ANY TIME WITHOUT NOTICE.

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 "README" FILES.

This and other products of Cloud SG may be covered by registered patents. For details, please refer to the Virtual Patent Marking document located at <https://www.cloud.com/legal>.

Copyright © 1995-2026. Cloud Software Group, Inc. All Rights Reserved.