



TIBCO Hawk[®] Microagent for TIBCO FTL[®]/TIBCO eFTL[™]

Release Notes

*Version 1.1.0
October 2022*



Contents

Contents	2
New Features	3
Changes in Functionality	4
Deprecated and Removed Features	5
Migration and Compatibility	6
Closed Issues	7
Known Issues	8
TIBCO Documentation and Support Services	9
Legal and Third-Party Notices	11

New Features

The following feature has been added in this release of TIBCO Hawk® Microagent for TIBCO FTL®/TIBCO eFTL™.

Collection of TIBCO ActiveSpaces® metrics

The `getActiveSpacesMetrics`, `getActiveSpacesNodeMetrics`, `getActiveSpacesProxyMetrics`, and `getActiveSpacesStatekeeperMetrics` methods have been introduced to collect TIBCO ActiveSpaces® metrics. For more information about these methods, see *TIBCO Hawk® Microagent for TIBCO FTL®/TIBCO eFTL™ User's Guide*.

Creating a rulebase by selecting a method from a specific microagent

You can now create a rulebase by selecting a method from a specific microagent from a list of different Hawk® Microagent for TIBCO FTL/TIBCO eFTL microagent instances. After the rulebase is created, it is applied to the specific microagent whose method was selected while creating the rule.

Changes in Functionality

The following functionality and features have been changed in this release of TIBCO Hawk® Microagent for TIBCO FTL®/TIBCO eFTL™.

Added Option to Disable Certificate Validation

You can disable certificate validation for Hawk® Microagent for TIBCO FTL/TIBCO eFTL plug-in by configuring the `skipCertificateValidation` parameter as `false` in the `hawkftl.hma` file. For more information, see *TIBCO Hawk® Microagent for TIBCO FTL®/TIBCO eFTL™ Installation*.

Added Support for PEM type truststore

You can now use PEM as a type of truststore when specifying the `trustStoreType` configuration parameter in the `hawkftl.hma` file. For more information, see *TIBCO Hawk® Microagent for TIBCO FTL®/TIBCO eFTL™ Installation*.

Deprecated and Removed Features

No features have been deprecated or removed as of this release of TIBCO Hawk® Microagent for TIBCO FTL®/TIBCO eFTL™.

Migration and Compatibility

The following information provides migration procedures and a compatibility matrix for this release of TIBCO Hawk® Microagent for TIBCO FTL®/TIBCO eFTL™.

Product Compatibility

TIBCO Hawk® Microagent for TIBCO FTL®/TIBCO eFTL™ version 1.1.0 is compatible with the following product versions:

- TIBCO Hawk® 6.2.1 hotfix-5 and above
- TIBCO® Operational Intelligence Hawk® RedTail 7.1.0 hotfix-3 and above
- TIBCO ActiveSpaces® Enterprise Edition 4.7.0 and above
- TIBCO FTL® Enterprise Edition 6.8.1 and above
- TIBCO eFTL™ Enterprise Edition 6.8.1 and above

Closed Issues

The following issues have been fixed in this release of TIBCO Hawk® Microagent for TIBCO FTL®/TIBCO eFTL™.

Key	Summary
HKFTL-158	You cannot create a rulebase by selecting a method from a specific miroagent from a list of different Hawk® Microagent for TIBCO FTL/TIBCO eFTL microagent instances.

Known Issues

The following issues exist in this release of TIBCO Hawk® Microagent for TIBCO FTL®/TIBCO eFTL™:

Key	Summary/Workaround
HKFTL-155	<p>Summary: The installation fails if the selected <i>TIBCO_HOME</i> has TIBCO® Operational Intelligence Hawk® RedTail installed only with the TIBCO OI Hawk RedTail Container installation profile.</p> <p>Workaround: Install the Hawk agent by installing TIBCO® Operational Intelligence Hawk® RedTail with the TIBCO OI Hawk RedTail Agent installation profile and then restart the TIBCO Hawk® Microagent for TIBCO FTL®/TIBCO eFTL™ installation process.</p>
HKFTL-79	<p>Summary: If input arguments (Client Name, Bridge Name, Store Name and other similar arguments) contain spaces in-between then invoking methods of type <code>IMPACT_ACTION</code> fails with the following error:</p> <div><pre>Illegal character in path at index x</pre></div> <p>This issue is applicable to the methods <code>purgeDurable</code> and <code>setBridgeLogLevel</code>.</p> <p>Workaround: When entering the input arguments like Client Name, Bridge Name, and Store Name substitute the space character with <code>%20</code>.</p> <p>For example, if the bridge name is: Hawk Bridge</p> <p>then enter the bridge name as Hawk%20Bridge.</p>

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

Documentation for TIBCO Hawk® Microagent for TIBCO FTL®/TIBCO eFTL™ is available on the [TIBCO Hawk® Microagent for TIBCO FTL®/TIBCO eFTL™ Product Documentation](#) page.

The following documents for this product can be found in the TIBCO Documentation site:

- *TIBCO Hawk® Microagent for TIBCO FTL®/TIBCO eFTL™ Release Notes*
- *TIBCO Hawk® Microagent for TIBCO FTL®/TIBCO eFTL™ Installation*
- *TIBCO Hawk® Microagent for TIBCO FTL®/TIBCO eFTL™ 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.

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, Rendezvous, Hawk, FTL, eFTL, and LogLogic 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 Corporation 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 © 2020-2022. TIBCO Software Inc. All Rights Reserved.