



# TIBCO OpenSpirit® Data Connector for KINGDOM

## Release Notes

*Version 2.8.0*  
*March 2023*



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## New Features

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The following features have been added in this release of TIBCO OpenSpirit® Data Connector for KINGDOM.

### **Added support for Kingdom 2021**

TIBCO OpenSpirit® Data Connector for KINGDOM is now compatible with Kingdom 2021.

### **Added support for log4net 2.0.15**

TIBCO OpenSpirit® Data Connector for KINGDOM now supports log4net 2.0.15.

## Changes in Functionality

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No functionality changes have been made in this release of TIBCO OpenSpirit® Data Connector for KINGDOM.

# Deprecated Features

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No features have been deprecated as of this release of TIBCO OpenSpirit® Data Connector for KINGDOM.

## Removed Features

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The following feature has been removed in this release of TIBCO OpenSpirit® Data Connector for KINGDOM.

### **Removed support for Kingdom 2018**

TIBCO OpenSpirit® Data Connector for KINGDOM does not support Kingdom 2018 in this release.

# Migration and Compatibility

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The following information provides migration procedures and a compatibility matrix for this release of TIBCO OpenSpirit® Data Connector for KINGDOM.

## Migration

### Migrating from Release 2.8.0

This release of the TIBCO OpenSpirit® Data Connector for KINGDOM is a full-installation of the data connector, decoupled from the TIBCO OpenSpirit® Runtime 4.3.0 release. This version can be installed into a TIBCO OpenSpirit Runtime v4.3.0 master installation using the OpenSpirit InstallConfig tool. For more information, see the *TIBCO OpenSpirit® Data Connector for KINGDOM Installation and Configuration Guide*.

## Compatibility

The OpenSpirit Data Connector for Kingdom requires the following products to be previously installed and available:

- TIBCO OpenSpirit Runtime 4.3.0 – **HF03**– Master and/or Satellite



**Note:** Runtime-v4.3.0-HF03 is required to be installed before the Kingdom data connector.

- IHS Kingdom (see Certified Data Stores below)

### Certified Data Stores

- IHS Kingdom 2021 running on Window-10 (64-bit)
- IHS Kingdom 2020 running on Window-10 (64-bit)
- IHS Kingdom 2019 running on Windows-7 and Window-10 (64-bit)

### Certified Operating Systems

- See *TIBCO OpenSpirit® Runtime 4.3.0 Release Notes*

### **Estimated Hardware Requirements**

- See *TIBCO OpenSpirit® Runtime 4.3.0 Release Notes*

### **Estimated Disk Requirements**

- Binary installation:
  - Windows: 10 Mb

## Closed Issues

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The following issues have been fixed in this release of TIBCO OpenSpirit® Data Connector for KINGDOM.

Key	Summary
OSPKD-397	Fixing the support mechanism for Log4Net Vulnerability.
OSPKD-398	Testing Kingdom new version 2021 with OpenSpirit environment and Kingdom Native Application on Windows 10 and Windows 11.
OSPKD-399	When we configure a new data source in the OpenSpirit Desktop Application and if the installation path is changed, then the path of installation directory is changed as well in the OPENKINGDOM.set file. Path of OPENKINGDOM.set file - C:\ProgramData\KingdomSuite
OSPKD-400	While loading the Copy rule in the OpenSpirit Application, an error occurred since that rule had not been installed.

# Known Issues

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The following issues exist in this release of TIBCO OpenSpirit® Data Connector for KINGDOM.

Key	Summary
OSPKD-133	<p><b>Summary:</b> <i>Cannot save off the EpilInterpretation_HorizonFaultBoundary data keys because they will not be valid the next time the Kingdom data connector starts. ISH/Kingdom support has informed us the fault polygon ids are not persisted across process sessions.</i></p>
OSPKD-172	<p><b>Summary:</b> The Kingdom data connector can experience a crash when retrieving the DataExtent for EpilInterpretation_HorizonGrid2dProperty if the project contains untiled horizons.</p> <p><b>Workaround:</b> The native Kingdom application must be used to convert the untiled horizons to tiled horizons before this workflow will succeed.</p>
OSPKD-391	<p><b>Summary:</b> If the 2d line that the fault segment interpreted on does not have an associated 2d dataset, the XY values cannot be computed due to the missing shotpoints/traces relationship.</p>

# TIBCO Documentation and Support Services

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For information about this product, you can read the documentation, contact the TIBCO Support, and join the 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 OpenSpirit® Data Connector for KINGDOM Product Documentation](#) page:

- *TIBCO OpenSpirit® Data Connector for KINGDOM Release Notes*
- *TIBCO OpenSpirit® Data Connector for KINGDOM Installation & Configuration Guide*

## Other TIBCO Product Documentation

When working with TIBCO OpenSpirit® Data Connector for KINGDOM, you may find it useful to read the documentation of the following TIBCO products:

- TIBCO OpenSpirit® Runtime

## 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 the 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 the 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](#).

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