TIBCO ActiveMatrix BusinessWorks™ Plug-in for OSB

Release Notes

Software Release 6.0.0
July 2012

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Preface

The TIBCO BusinessWorks™ OSB Plug-in hides the complexities of interacting with TIBCO® Object Service Broker transactions from within TIBCO Object Service Broker. The Plug-in contains resources that enable you to retrieve or update TIBCO Object Service Broker data in a predefined manner for use in a TIBCO Object Service Broker process.

Topics

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Typographical Conventions

The following typographical conventions are used in this manual.

Table 1 General Typographical Conventions

Convention	Use
ENV_NAME *TIBCO_HOME*	TIBCO products are installed into an installation environment. A product installed into an installation environment does not access components in other installation environments. Incompatible products and multiple instances of the same product must be installed into different installation environments. An installation environment consists of the following properties: • **Name** Identifies the installation environment. This name is referenced in documentation as *ENV_NAME*. On Microsoft Windows, the name is appended to the name of Windows services created by the installer and is a component of the path to the product shortcut in the Windows Start > All Programs menu. • **Path** The folder into which the product is installed. This folder is referenced in documentation as *TIBCO_HOME*. *TIBCO ActiveMatrix BusinessWorks Plug-in for OSB* installs into a directory within a *TIBCO_HOME*, along with other TIBCO ActiveMatrix BusinessWorks plug-ins. The default installtion directory for plug-ins depends on the operating system. For example on Windows systems, the default value is `C:\tibco\bw\plugins`.
`code font`	Code font identifies commands, code examples, filenames, pathnames, and output displayed in a command window. For example: Use `MyCommand` to start the foo process.
`bold code font`	Bold code font is used in the following ways: • In procedures, to indicate what a user types. For example: Type **`admin`**. • In large code samples, to indicate the parts of the sample that are of particular interest. • In command syntax, to indicate the default parameter for a command. For example, if no parameter is specified, `MyCommand` is enabled: `MyCommand [`**`enable`**` | disable]`

Table 1 General Typographical Conventions (Cont'd)

Convention	Use
italic font	Italic font is used in the following ways: • To indicate a document title. For example: See *TIBCO ActiveMatrix BusinessWorks Concepts*. • To introduce new terms For example: A portal page may contain several portlets. *Portlets* are mini-applications that run in a portal. • To indicate a variable in a command or code syntax that you must replace. For example: `MyCommand` *PathName*
Key combinations	Key name separated by a plus sign indicate keys pressed simultaneously. For example: Ctrl+C. Key names separated by a comma and space indicate keys pressed one after the other. For example: Esc, Ctrl+Q.
	The note icon indicates information that is of special interest or importance, for example, an additional action required only in certain circumstances.
	The tip icon indicates an idea that could be useful, for example, a way to apply the information provided in the current section to achieve a specific result.
	The warning icon indicates the potential for a damaging situation, for example, data loss or corruption if certain steps are taken or not taken.

Table 2 Syntax Typographical Conventions

Convention	Use
`[ ]`	An optional item in a command or code syntax. For example: `MyCommand [optional_parameter] required_parameter`
`|`	A logical `OR` that separates multiple items of which only one may be chosen. For example, you can select only one of the following parameters: `MyCommand para1 | param2 | param3`

Table 2 Syntax Typographical Conventions

Convention	Use

`{ }`	A logical group of items in a command. Other syntax notations may appear within each logical group.
	
	For example, the following command requires two parameters, which can be either the pair `param1` and `param2`, or the pair `param3` and `param4`.
	
	`MyCommand {param1 param2} | {param3 param4}`
	
	In the next example, the command requires two parameters. The first parameter can be either `param1` or `param2` and the second can be either `param3` or `param4`:
	
	`MyCommand {param1 | param2} {param3 | param4}`
	
	In the next example, the command can accept either two or three parameters. The first parameter must be `param1`. You can optionally include `param2` as the second parameter. And the last parameter is either `param3` or `param4`.
	
	`MyCommand param1 [param2] {param3 | param4}`

Connecting with TIBCO Resources

How to Join TIBCOmmunity

TIBCOmmunity is an online destination for TIBCO customers, partners, and resident experts, a place to share and access the collective experience of the TIBCO community. TIBCOmmunity offers forums, blogs, and access to a variety of resources. To register, go to http://www.tibcommunity.com.

How to Access TIBCO Documentation

You can access TIBCO documentation here:

http://docs.tibco.com

How to Contact TIBCO Support

For comments or problems with this manual or the software it addresses, please contact TIBCO Support as follows.

- For an overview of TIBCO Support, and information about getting started with TIBCO Support, visit this site:

  http://www.tibco.com/services/support

- If you already have a valid maintenance or support contract, visit this site:

  https://support.tibco.com

  Entry to this site requires a user name and password. If you do not have a user name, you can request one.

Release Notes

For product information that was not available at release time, go to the TIBCO Product Support site at https://support.tibco.com. Access to this site requires that you have a valid maintenance or support contract and that you log in with a valid user name and password. If you do not have the login credentials, click Register with Support.

Topics

- New Features, page 2
- Closed Issues, page 3
- Known Issues, page 4

New Features

This section lists describes the new features TIBCO has added since the last major release of this product.

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This release contains no new features.

Closed Issues

There are no closed issues to report in this release.

Known Issues

The following table describes the known issues in this release.

Key	Summary
1-86U95X BW-OS33	**Summary:** The parameters specified on the Advanced tab of an OSB Connection resource are not in effect during execution. (This was previously know as 1-86U95X.) **Workaround:** None.

1-AQXVZV	**Summary:** The consecutive execution of the BusinessWorks OSB Plug-in installer does not create the proper content for the uninstaller.
	Workaround: To uninstall the product from the second time onwards, run the following commands:
	`$ cd PRODUCT_HOME/_uninst`
	`$ java -cp uninstaller.jar run`