TIBCO Flogo® Connector for Microsoft Azure Service Bus

Release Notes

Version 1.2.0
August 2021

Contents

New Features

The following features have been added in this release of TIBCO Flogo® Connector for Microsoft Azure Service Bus.

New fields in QueueReceiver and TopicSubscriber

The following new fields are added in QueueReceiver and TopicSubscriber triggers of Flogo® Connector for Microsoft Azure Service Bus:
- DeadLetter Subscription
- Timeout
- Count
- Interval

Changes in Functionality

The following functionality and features have been changed in this release of Flogo®
Connector for Microsoft Azure Service Bus.

SessionId

The QueueReceiver and TopicSubscriber triggers do not send any message when a
queue or subscription is session-enables, but a SessionID is not specified.

SharedAccessKey

The **Primary/Secondary Key** field is renamed as SharedAccessKey.

Receive Mode of QueueReceiver

The peeklock option is removed from the **Receive Mode** field of QueueReceiver.

Closed Issues

The following issues have been fixed in this release of Flogo® Connector for Microsoft Azure Service Bus.

Key	Summary
WIAZSB-165	When starting the application with Azure Service Bus as a trigger, the following error is seen: `"[flogo] - Failed to create engine instance due to error: error initializing trigger [AzureServiceBusQueueReceiver]: Failed to load Azure Service Bus connection configuration. Failed to load Kafaka client configuration."` This error occurs if a Kafka client is not configured in your application.
WIAZSB-138	The Flogo applications that implement Azure Service Bus subscribers (on Queues or Topics/Subscriptions) suddenly and periodically stop working. The Azure Service Bus also stops reading any messages.
WIAZSB-115	The following error occurs when an attempt is made to read Azure Service Bus messages from dead-letter-queues using Flogo® Connector for Microsoft Azure Service Bus: `AzureServiceBus-trigger-topicsubscriber] - Failed to build a new subscription named %s due to error: %sabac/$deadletterqueueerror code: 400, Details: The specified HTTP verb (GET) is not valid.`

Known Issues

The following issues exist in this release of Flogo® Connector for Microsoft Azure Service Bus.

Key	Summary and Workaround
WIAZSB-54	**Summary:** If your app contains the QueueReceiver or TopicSubscriber Azure Service Bus trigger, the app will crash if an empty message is published to the Azure Service Bus queue or topic using HTTP POST. **Workaround:** None.
WIAZSB-49	**Summary:** When a message that is published to a topic or a queue in the service bus has the 'TimeToLive' broker property set, Microsoft Azure Service Bus Queue Receiver and Microsoft Azure Service Bus Topic Subscriber triggers are not able to process and display its value in the output. **Workaround:** None.

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 the TIBCO Flogo® Connector for Microsoft Azure Service Bus Product Documentation page:

- *TIBCO Flogo® Connector for Microsoft Azure Service Bus Release Notes*

- *TIBCO Flogo® Connector for Microsoft Azure Service Bus Installation*

- *TIBCO Flogo® Connector for Microsoft Azure Service Bus User Guide*

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