

# **TIBCO BusinessEvents®**

## **Release Notes — Addendum**

*Software Release 5.0.0  
April 2011*

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# Release Notes Addendum

This addendum to the TIBCO BusinessEvents 5.0.0 release notes adds various closed issues that were not listed in the release notes.

## Topics

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- [Closed Issues, page 2](#)

## Closed Issues

The table in this section list issues that were closed in the named releases.

Closed in Release	Key	Summary
5.0.0	BE-12023	The TIBCO BusinessEvents Monitoring and Management component would sometimes shut down after running for some hours.
5.0.0	BE-12035	The TIBCO BusinessEvents Monitoring and Management component did not start on Linux and Solaris platforms when TIBCO Hawk was used as the start-PU-method.
5.0.0	BE-11584	The <code>Lock()</code> function (formerly the <code>C_Lock()</code> function) could take up to twice as long to time out as specified.
5.0.0	BE-9785	Documentation stated that the Send to Terminal checkbox in the CDD editor redirects the <code>STDERR</code> and <code>STDOUT</code> streams to the directory specified. The documentation has been corrected to state the following: If Output (or Error) redirection is set to true, then the <code>STDOUT</code> (or <code>STDERR</code> ) stream is written to the terminal. If false, it is not.
5.0.0	BE-3072	An error is now thrown when you schedule an event without first creating the scheduler.
5.0.0	BE-11175	There was no tooltip for the <code>Engine.Rtc.abortRTC()</code> function.
5.0.0	BE-10625	The JMS Connection shared resource Test Connection feature gave only a generic failure error message when the connection failed. Now a more informative message describing the specific error is written to the log file.
5.0.0	BE-9991	The function <code>Instance.createInstance()</code> did not consider milliseconds.