

## **Product Release Notice**

# RTX64 2013 with Service Pack 1 and Update 4

## General Availability Release Date

November 4, 2014

#### **Product Overview**

RTX64 2013 with Service Pack 1 and Update 4 provides fixes for a number of important issues. The software can be downloaded here.

### Resolved Issues

RTX64 2013 with Service Pack 1 and Update 4 includes the following:

#### Subsystem

- Resolved an issue where dongle licenses were not always recognized during boot start.
  (3421)
- Resolved an issue where the Real-time Subsystem (RTSS) processes that call implicitly linked functions caused a crash on exit when local memory was used. (3437)
- Resolved an issue where RTX64 did not clean up more than one explicitly-linked library that was not freed on exit. (3398)
- Resolved issues where system instability resulted from starting and stopping the Subsystem repeatedly. (3424, 3422)
- Resolved an issue where the system would sometimes hang when an explicitly-loaded RTDLL was not freed and the Subsystem was stopped. (3423)

#### SDK

- Added improved error-checking to heap management API calls. (3408)
- Improved the implementation of RTSS CriticalSections so that they behave similar to Windows CriticalSections. (3425)

## **Activation & Licensing**

The IntervalZero product licensing system allows for flexibility in how features are activated and deployed. Please click here for an overview of IntervalZero product licensing.

For additional information on deployment, refer to the RTX64 Deployment Guide located on the IntervalZero web site.

## **Availability**

RTX64 2013 with Service Pack 1 and Update 4 is available beginning November 4, 2014 through Partners and by contacting Sales: sales@intervalzero.com or (781) 996-4481.

We look forward to comments and feedback. If you have any recommendations, or wish to suggest any product enhancements, please contact Product Management at: <a href="mailto:productmanagement@intervalzero.com">productmanagement@intervalzero.com</a>.