



## ***Tracealyzer 4 Now Supports On Time RTOS-32***

**Västerås, Sweden, 18<sup>th</sup> October 2018** \* \* \* Percepio, the leader in software trace visualization for embedded systems and IoT, announces Tracealyzer 4 support for On Time RTOS-32, in addition to the already supported Amazon FreeRTOS, Keil RTX5, Micrium µC/OS-III and SafeRTOS/OpenRTOS.

“Tracealyzer 4 is a massive improvement over previous versions. We have collaborated with On Time for more than five years and we are excited to now bring the next generation in RTOS tracing to On Time RTOS-32 users,” says Dr. Johan Kraft, CEO of Percepio.

This is the most comprehensive update of Tracealyzer since the first Tracealyzer support for On Time RTOS-32 was released in 2012, and developers using RTOS-32 can now benefit from the many new features in Tracealyzer 4, such as a completely redesigned, modern GUI and user-defined analysis which allows you to visualize important intervals and states, much like a logic analyzer for software. The integration with On Time RTOS-32 has not changed, so existing customers can easily upgrade by contacting [sales@percepio.com](mailto:sales@percepio.com) or their [nearest Percepio distributor](#).

The support for On Time RTOS-32 was introduced in Tracealyzer 4.2.3, available for download and evaluation at [percepio.com](http://percepio.com).

### **About Percepio**

Percepio is the developer of a highly visual runtime diagnostics tool for embedded and Linux-based software, Tracealyzer. Percepio collaborates with several leading vendors of operating systems for embedded software and is a member of the Amazon Web Services Partner Network and the Embedded Vision Alliance. For more information visit [percepio.com](http://percepio.com).

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