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***Improve Your Development Skills
With Perceprio RTOS Training***

Västerås, Sweden, 29th October 2019 * * * [Perceprio](https://perceprio.com), the leader in software trace visualization for embedded systems and IoT, announces the availability of Perceprio RTOS Training, a set of online courses in embedded and IoT software development. Initially, Perceprio RTOS Training offers two courses featuring embedded consultant Jacob Beningo: RTOS Fundamentals, and Advanced RTOS Techniques.

The RTOS Fundamentals course covers basic RTOS concepts such as tasks, synchronization, and memory management, while the Advanced course takes on subjects like embedded design patterns, debugging, and developing for security.

“Now that most new designs are on 32-bit MCUs, RTOS usage is on the rise and bare metal designs without an RTOS are decreasing rapidly. Consequently, there are a substantial number of embedded engineers who need to familiarize themselves with basic RTOS concepts. Given this trend, Perceprio has elected to team up with Jacob Beningo to bring these two best-in-class RTOS training courses to the embedded community,” says Mike Skrtic, VP Sales and Marketing at Perceprio.

The two Perceprio RTOS Training courses are available as self-paced downloads and come bundled with a free 90-day education license for Tracealyzer, Perceprio’s software tracing and visualization tool. The courses are available in our [web store](#) as well as through our [world-wide distributor network](#), at a cost of USD 995 / EUR 895 each.

Read more: <https://perceprio.com/rtos-training/>

About Percepio

Percepio is the developer of Tracealyzer, a highly visual runtime diagnostics tool for embedded and Linux-based software. Percepio collaborates with several leading vendors of operating systems for embedded software and is a member of the Amazon Web Services Partner Network. Percepio was founded in 2009 and is based in Västerås, Sweden. For more information, visit percepio.com.

About Jacob Beningo

Jacob Beningo is an embedded software consultant, writer, and trainer with over 15 years of experience in microcontroller-based real-time embedded systems. He can be found at <https://www.beningo.com/>.

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