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Nucleus RTOS (Real-time Operating System) - Mentor Graphics

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Nucleus RTOS (Real-time Operating System) - Mentor Graphics

Mentor Embedded Hypervisor. A small footprint, real time, embedded hypervisor that supports Linux and the Nucleus RTOS. Includes tools for configuration, deployment, debugging and profiling the multicore, multi-OS runtime.

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Nitrogen6x Platform Published Apr 27, 2017 Mentor, a Siemens business, today announces that its Nucleus® real-time operating system (RTOS) now supports Boundary Devices' Nitrogen6x reference board based on the NXP® i.MX 6Quad applications processor.

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RTOS and its extensive middleware portfolio along with access to a fully functional integrated development environment.

Nucleus RTOS Supported Processors - Mentor Graphics
WILSONVILLE, Ore., October 26, 2015 — Mentor Graphics Corporation (NASDAQ: MENT) today announced an update to the Mentor® Embedded Nucleus® real time operating system (RTOS) targeting low power, next-generation applications for connected embedded and internet of things (IoT) devices. The Nucleus RTOS supports the development of safe and secure applications utilizing the ARM® TrustZone® in Cortex®-A processors.

Mentor Graphics Advances Nucleus RTOS for Internet of ...
WILSONVILLE, Ore., July 22, 2010—Mentor Graphics Corporation (NASDAQ: MENT) today announced that the Mentor Embedded Nucleus® Real Time Operating System (RTOS) is the handset industry's most widely adopted RTOS, found in over 2.11 billion devices, according to the VisionMobile's 100 Million Club research report. The 100 Million Club is a watch-list of software companies whose products have been embedded in more than 100 million cellular handsets.

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In addition to the reference designs mentioned, Mentor offers board support packages (BSPs) for a wide variety of processors as part of the Mentor Embedded Linux® and Nucleus RTOS solution. Details can be found at Supported Processors page.

Mentor Embedded IoT Framework - Mentor Graphics

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