

# Embedded Rtos Interview Real Time Operating System Pdf

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Restart the instruction that was interrupted by the operating system trap. 10. What do you mean by RTOS? Real Time Operating System (RTOS) is an operating system that is used for real-time applications i.e., for those applications where data processing should be done in a fixed and small measure of time.

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VxWorks is a real-time operating system (RTOS) developed as proprietary software by Wind River Systems, a wholly owned subsidiary of TPG Capital, US. First released in 1987, VxWorks is designed for use in embedded systems requiring real-time, deterministic performance and, in many cases, safety and security certification, for industries, such as aerospace and defense, medical devices ...

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This article is a continuation of the Series on Linux Device Driver and carries the discussion on Linux device drivers and their implementation. The aim of this series is to provide easy and practical examples that anyone can understand. This is the SPI Device Driver Tutorial (SPI Protocol Driver) - Linux Device Driver Tutorial Part 47.

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Nucleus RTOS. A unique royalty-free real-time operating system (RTOS) enables device manufacturers to build embedded devices that require hard real-time performance with a small footprint. Nucleus also provides advanced capabilities such as a lightweight process model, SMP, power management, graphics, and safety certification.

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