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takes a hands-on approach that covers key concepts of building applications in a cross-development environment.

Using Linux in Embedded and Real-Time Systems | Linux Journal
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making use of various Embedded Linux distributions as rapid development platforms (Emdebian, OpenEmbedded, Yocto, etc.)
Embedded Linux system security - best practices. Root filesystem strategies (ramdisk vs. solid-state) block devices and filesystems: ext4, XFS (with real-time), squashfs

Real-Time Linux - Embedded.com

Linux continues to be a significant platform for embedded and real-time embedded applications. Doug Abbot brings his expertise on embedded Linux and BlueCat Linux in particular.

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Some commercial Linux distributions that target embedded and real-time applications include proprietary third-party tools and utilities that require licensing and royalty payments if you incorporate them into multiple systems.

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system, and test its operation.

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This new edition of Linux for Embedded and Real-Time Applications provides a practical introduction to the basics and the latest developments in this rapidly evolving technology. Ideal for those new to using Linux in an embedded environment, it takes a hands-on approach and covers key concepts plus specific applications.

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This new edition of Linux for Embedded and Real-Time Applications provides a practical introduction to the basics and the latest developments in this rapidly evolving technology. Ideal for those new to using Linux in an embedded environment, it takes a hands-on approach and covers key concepts plus specific applications.

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Linux for Embedded and Real-time Applications - 3rd Edition

Indeed, many established vendors of real-time software are migrating rapidly toward embedded Linux, examples being QNX and Lynx Real-Time Systems; Lynx even went as far as changing its name to LynuxWorks. In addition, newer players, such as RedHat, MontaVista, TimeSys, and Lineo provide tools and OS code for embedded real-time applications.

Embedded and Real Time Linux Training - Development and ...

This new edition of Linux for Embedded and Real-Time Applications provides a practical introduction to the basics and the latest developments in this rapidly evolving technology. Ideal for those new to using Linux in an embedded environment, it takes a hands-on approach and covers key concepts plus specific applications.

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