

Debugging Linux Systems Digital Short Cut Sreekrishnan Venkateswaran

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In the second part of this Short Cut, we continue our coverage of GDB for debugging application code in user space. We extend our coverage of remote debugging and the tools and techniques used for this peculiar debugging environment. This Short Cut includes Chapters 14 and 15 from the book Embedded Linux Primer by Christopher Hallinan (0-13-167984-8). As such, it contains references to earlier and later chapters that are not included in this Short Cut.

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As such, it contains references to earlier and later chapters that are not included in this Short Cut. Apart from these references, the Short Cut is fully self-contained and is an excellent choice for embedded Linux developers interested in learning both kernel-level and application-level debugging techniques. Kernel Debugging Techniques

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Below are the primary shell script debugging options: -v (short for verbose) - tells the shell to show all lines in a script while they are read, it activates verbose mode. -n (short for noexec or no execution) - instructs the shell read all the commands, however doesn't execute them. This options activates syntax checking mode.

How To Enable Shell Script Debugging Mode in Linux

strace is a powerful command line tool for debugging and trouble shooting programs in Unix-like operating systems such as Linux. It captures and records all system calls made by a process and the signals received by the process. Read Also: How to Audit Linux Process Using 'atrace' on CentOS/RHEL

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But debugging Linux system issues can be overwhelming. This training series teaches the techniques of debugging kernel issues that may be encountered in embedded Linux systems. This training series explains the Linux kernel logging system and logging API, illustrates how to locate a particular device driver, and demonstrates how to read kernel ...

Debugging Embedded Linux Systems Training Series - TI.com

Types of Debugging - Linux Embedded systems. There are a few different ways to look at application debugging: interactive, post mortem, and instrumentation. This focuses on the first and last debugging types with the most detail, because they're the most commonly used and productive techniques.

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Debugging Linux Systems (Digital Short Cut) Debugging Linux Systems discusses the main tools available today to debug 2.6 Linux Kernels. We start by exploring the seemingly esoteric operations of the Kernel Debugger (KDB), Kernel GNU DeBugger (KGDB), the plain GNU DeBugger (GDB), and JTAG debuggers.

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Sreekrishnan Venkateswaran has spent more than a decade working in IBM product development laboratories. He has ported Linux to devices ranging from wristwatches and music players to PDAs, VoIP phones, and even pacemaker programmers. He was a contributing editor and kernel columnist for Linux Magazine for more than two years.

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