

Solaris Internals Core Kernel Architecture



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Oracle acquired Sun Microsystems in 2010, and since that time Oracle's hardware and software engineers have worked side-by-side to build fully integrated systems and optimized solutions designed to achieve performance levels that are unmatched in the industry. Early examples include the Oracle Exadata Database Machine X2-8, and the first Oracle Exalogic Elastic Cloud, both introduced in late 2010.

Oracle and Sun Microsystems | Strategic Acquisitions | Oracle

Single vs multiprocessor systems. Systems with a single processor generally implement multithreading by time slicing: the central processing unit (CPU) switches between different software threads. This context switching generally happens very often and rapidly enough that users perceive the threads or tasks as running in parallel. On a multiprocessor or multi-core system, multiple threads can ...

Thread (computing) - Wikipedia

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Phrack staff website. Title: Attacking the Core: Kernel Exploitation Notes

Phrack Magazine

The C10K problem [Help save the best Linux news source on the web -- subscribe to Linux Weekly News! It's time for web servers to handle ten thousand clients simultaneously, don't you think? After all, the web is a big place now.

The C10K problem - Kegel

A new Debug menu entry is added to the Oracle VM VirtualBox application. This menu enables the user to open the debugger console. The VM debugger command syntax is loosely modeled on Microsoft and IBM debuggers used on DOS, OS/2, and Windows.

Chapter 12. Troubleshooting - Oracle VM VirtualBox

Hardening Solaris with Jass. By SeÃ¡n Boran www.boran.com/security/sp/Solaris_hardening4.html. This article presents a concise step-by-step approach to securely ...

Hardening Solaris with Jass - Home | Boran Consulting

A page to summarize my Linux Performance related material.; Slides for my YOW2018 keynote Cloud Performance Root Cause Analysis at Netflix which I delivered in Sydney, Brisbane, and Melbourne (slideshare, PDF, youtube).; I posted FlameScope Pattern Recognition, showing how to interpret the subsecond-offset heatmap view of profile data, and also spoke about this with Martin Spier at the ...

Brendan Gregg's Homepage

In computing, the Direct Rendering Manager (DRM), a subsystem of the Linux kernel, interfaces with the GPUs of modern video cards. DRM exposes an API that user-space programs can use to send commands and data to the GPU, and to perform operations such as configuring the mode

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setting of the display. DRM was first developed as the kernel space component of the X Server's Direct Rendering ...

Direct Rendering Manager - Wikipedia

Phrack staff website. ==Phrack Inc.== Volume 0x0d, Issue 0x42, Phile #0x0F of 0x11 |=-----|=
|=-----|= Linux Kernel Heap Tampering Detection ...

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Oracle 12c on Twitter. If you have questions or want to post articles about 12c on Twitter, be sure to use the official #DB12c hashtag! yes â€œ official hashtag for Oracle Database 12c is #DB12c â€œ
Oracle Database (@OracleDatabase) June 26, 2013 Did I miss anything?

Oracle Database 12c (12.1) Installation and New Features ...

A PoC for variant 1 that, when running with normal user privileges under a modern Linux kernel with a distro-standard config, can perform arbitrary reads in a 4GiB range [3] in kernel virtual memory on the Intel Haswell Xeon CPU. If the kernel's BPF JIT is enabled (non-default configuration), it also works on the AMD PRO CPU.

Project Zero: Reading privileged memory with a side-channel

La terza derivazione del progetto Windows NT. Windows Vista (Windows NT 6.0), distribuito a novembre 2006 per gli abbonati MSDN, e a fine gennaio 2007 per i clienti retail e OEM. Nel corso del 2008 fu distribuita la versione Server, chiamata Windows Server 2008 e con nome in codice Windows Longhorn Server.; Windows 7 (Windows NT 6.1), precedentemente noto come Windows Vienna, distribuito il 22 ...

Windows NT - Wikipedia

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High-Performance Computing Solutions - HPE HPC

1.1 Overview. Briefly, a boot loader is the first software program that runs when a computer starts. It is responsible for loading and transferring control to an operating system kernel software (such as Linux or GNU Mach). The kernel, in turn, initializes the rest of the operating system (e.g. a GNU system).

GNU GRUB Manual 2.02

The Utilization Saturation and Errors (USE) Method is a methodology for analyzing the performance of any system. It directs the construction of a checklist, which for server analysis can be used for quickly identifying resource bottlenecks or errors.

The USE Method - Brendan Gregg

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â€œDiscovering Oracle database 12c targets (CDB, PDB) in Cloud Control 12câ€œ -

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Discovering Oracle database 12c targets (CDB, PDB) in ...

Chapter 2. Introduction. Welcome, gentle reader. This document hopes to enlighten you on how to do more with Linux 2.2/2.4 routing. Unbeknownst to most users, you already run tools which allow you to do spectacular things.

Linux Advanced Routing & Traffic Control HOWTO

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