



Server

Architectures

**Multiprocessors, Clusters,
Parallel Systems, Web Servers,
Storage Solutions**

René J. Chevance

Server Architectures Multiprocessors Clusters Parallel Systems Web Servers Storage Solutions

Alisa Turing



Server Architectures Multiprocessors Clusters Parallel Systems Web Servers Storage Solutions:

Server Architectures René J. Chevance,2004-12-31 The goal of this book is to present and compare various options one for systems architecture from two separate points of view One that of the information technology decision maker who must choose a solution matching company business requirements and secondly that of the systems architect who finds himself between the rock of changes in hardware and software technologies and the hard place of changing business needs Different aspects of server architecture are presented from databases designed for parallel architectures to high availability systems and touching en route on often neglected performance aspects The book provides IT managers decision makers and project leaders who want to acquire knowledge sufficient to understand the choices made in and capabilities of systems offered by various vendors Provides system design information to balance the characteristic applications against the capabilities and nature of various architectural choices In addition it offers an integrated view of the concepts in server architecture accompanied by discussion of effects on the evolution of the data processing industry

Strategies and Technologies for Developing Online Computer Labs for Technology-Based Courses Chao, Lee,2007-10-31 For technology based online courses computer labs are necessary to support hands on practice for IT products The implementation of an online computer teaching lab is a challenging task Strategies Technologies for Developing Online Computer Labs for Technology Based Courses discusses design strategies implementation difficulties and the effectiveness of online labs This book provides scholars researchers and practitioners support for lab based e learning gives guidance on the selection of technologies for various projects and illustrates Web based teaching with case studies

Utilizing Open Source Tools for Online Teaching and Learning: Applying Linux Technologies Chao, Lee,2009-05-31 This book covers strategies on using and evaluating open source products for online teaching and learning systems Provided by publisher *Managing Information in the Public Sector* Jay D White,2015-02-12 This first of its kind survey covers both the basics of information technology and the managerial and political issues surrounding the use of these technologies Unlike other works on information systems this book is written specifically for the public sector and addresses unique public sector issues and concerns The technical basics are explained in clear English with as little technical jargon as possible so that readers can move on to informed analysis of the public policy issues surrounding government s use of MIS This practical tool includes end of chapter summaries with bridges to upcoming chapters numerous boxed exhibits thorough end of chapter notes and a bibliography for further reading

American Book Publishing Record ,2003 *Thông báo sách mới* ,2009 **In Search of Clusters** Gregory F. Pfister,1995 This book covers the underlying hardware and software technologies and shows how clusters of small computers can match the performance of the most powerful supercomputers It provides the background needed to understand the real issues involved in implementing parallel and distributing systems plus an analysis of the various forms of clusters

Performance Comparison of Uniprocessor and Multiprocessor Web Server Architectures Ashif S. Harji,2010 This

thesis examines web server architectures for static workloads on both uniprocessor and multiprocessor systems to determine the key factors affecting their performance. The architectures examined are event driven userver and pipeline WatPipe. As well a thread per connection Knot architecture is examined for the uniprocessor system. Various workloads are tested to determine their effect on the performance of the servers. Significant effort is made to ensure a fair comparison among the servers. For example all the servers are implemented in C or C++ and support sendfile and edge triggered epoll. The existing servers Knot and userver are extended as necessary and the new pipeline server WatPipe is implemented using userver as its initial code base. Each web server is also tuned to determine its best configuration for a specific workload which is shown to be critical to achieve best server performance. Finally the server experiments are verified to ensure each is performing within reasonable standards. The performance of the various architectures is examined on a uniprocessor system. Three workloads are examined: no disk I/O, moderate disk I/O and heavy disk I/O. These three workloads highlight the differences among the architectures. As expected the experiments show the amount of disk I/O is the most significant factor in determining throughput and once there is memory pressure the memory footprint of the server is the crucial performance factor. The peak throughput differs by only 9-13% among the best servers of each architecture across the various workloads. Furthermore the appropriate configuration parameters for best performance varied based on workload and no single server performed the best for all workloads. The results show the event driven and pipeline servers have equivalent throughput when there is moderate or no disk I/O. The only difference is during the heavy disk I/O experiments where WatPipe's smaller memory footprint for its blocking server gave it a performance advantage. The Knot server has 9% lower throughput for no disk I/O and moderate disk I/O and 13% lower for heavy disk I/O showing the extra overheads incurred by thread per connection servers but still having performance close to the other server architectures. An unexpected result is that blocking sockets with sendfile outperforms non blocking sockets with sendfile when there is heavy disk I/O because of more efficient disk access. Next the performance of the various architectures is examined on a multiprocessor system. Knot is excluded from the experiments as its underlying thread library Capriccio only supports uniprocessor execution. For these experiments it is shown that partitioning the system so that server processes, subnets and requests are handled by the same CPU is necessary to achieve high throughput. Both N-copy and new hybrid versions of the uniprocessor servers extended to support partitioning are tested. While the N-copy servers performed the best, new hybrid versions of the servers also performed well. These hybrid servers have throughput within 2% of the N-copy servers but offer benefits over N-copy such as a smaller memory footprint and a shared address space. For multiprocessor systems it is shown that once the system becomes disk bound the throughput of the servers is drastically reduced. To maximize performance on a multiprocessor high disk throughput and lots of memory are essential.

The HAS Architecture Ibrāhīm Ḥaddād, 2006. This dissertation proposes a novel architecture called the HAS architecture for highly available and scalable web server clusters. The proof of concept of

the HAS architecture was validated for performance and scalability tested for its failover mechanisms and externally modeled and simulated to study the failure and repair behavior and to calculate the availability of the cluster The HAS architecture is able to maintain the base line performance per cluster processor for up to 16 traffic processors in the cluster achieving close to linear scalability The architecture supports dynamic traffic distribution supports heterogeneous cluster nodes provides a mechanism to keep track of available cluster nodes and offers connection synchronization to ensure that web connections survive software or hardware failures Furthermore the architecture supports different redundancy models and high availability capabilities such as Ethernet and NFS redundancy and node level redundancy that contribute in increasing the availability of the service and in eliminating single points of failure This dissertation presents current methods for scaling web servers discusses their limitations and investigates how clustering technologies can help overcome some of these challenges and enable the design of scalable web servers based on a cluster of workstations It examines various ongoing research projects in the academia and the industry that are investigating scalable and highly available architectures for web servers It discusses their scope architecture provides a critical analysis of their work and presents their contributions to this dissertation This dissertation contributes the HAS architecture a highly available and scalable architecture for web servers and offers contributions in areas of scalability maintaining baseline performance and availability

The HAS Architecture
Ibrahim Haddad,2006

Mastering Web Server Architecture Franklin Sheep,2026-02-12 In today s digital economy performance is everything Every second of delay costs revenue Every outage damages trust Every misconfiguration opens the door to failure Mastering Web Server Architecture is your complete guide to building high performance resilient and scalable web infrastructure that thrives under real world pressure Whether you are a system administrator DevOps engineer backend developer IT manager or cloud architect this book delivers the practical knowledge and architectural insight you need to design configure optimize and scale modern web servers with confidence Inside this powerful guide you will learn how to Design efficient web server architectures for high traffic environments Configure Apache NGINX IIS and modern reverse proxy systems Optimize performance to reduce latency and increase throughput Implement intelligent load distribution strategies Scale horizontally and vertically without downtime Harden servers against modern security threats Monitor log and troubleshoot production systems effectively Automate deployment and configuration for long term reliability Build resilient infrastructures that handle traffic spikes effortlessly This book goes beyond theory It provides actionable strategies real world configuration examples and battle tested optimization techniques that can immediately improve your server performance and system stability You will gain a deep understanding of how requests flow through the web stack how concurrency models impact scalability how caching transforms performance and how load balancing creates fault tolerant systems From foundational architecture principles to advanced performance tuning and automation workflows every chapter builds your expertise step by step In an era where businesses rely on digital platforms to survive and compete mastering web

server architecture is no longer optional it is essential If you want to eliminate bottlenecks reduce downtime cut infrastructure costs and deliver blazing fast user experiences this book will equip you with the skills to make it happen Build smarter Scale faster Engineer for performance Your infrastructure is the foundation of everything Make it unbreakable

Distributed and Parallel Systems Péter Kacsuk,Dieter Kranzlmüller,Zsolt Németh,Jens Volkert,2012-12-06 Distributed and Parallel Systems Cluster and Grid Computing is the proceedings of the fourth Austrian Hungarian Workshop on Distributed and Parallel Systems organized jointly by Johannes Kepler University Linz Austria and the MTA SZTAKI Computer and Automation Research Institute The papers in this volume cover a broad range of research topics presented in four groups The first one introduces cluster tools and techniques especially the issues of load balancing and migration Another six papers deal with grid and global computing including grid infrastructure tools applications and mobile computing The next nine papers present general questions of distributed development and applications The last four papers address a crucial issue in distributed computing fault tolerance and dependable systems This volume will be useful to researchers and scholars interested in all areas related to parallel and distributed computing systems **Client/Server Architecture**

Berson,1993-06-01 **Patterns of Distributed Systems** Unmesh Joshi,2023-11-01 A Patterns Approach to Designing Distributed Systems and Solving Common Implementation Problems More and more enterprises today are dependent on cloud services from providers like AWS Microsoft Azure and GCP They also use products such as Kafka and Kubernetes or databases such as YugabyteDB Cassandra MongoDB and Neo4j that are distributed by nature Because these distributed systems are inherently stateful systems enterprise architects and developers need to be prepared for all the things that can and will go wrong when data is stored on multiple servers from process crashes to network delays and unsynchronized clocks Patterns of Distributed Systems describes a set of patterns that have been observed in mainstream open source distributed systems Studying the common problems and the solutions that are embodied by the patterns in this guide will give you a better understanding of how these systems work as well as a solid foundation in distributed system design principles Featuring real world code examples from systems like Kafka and Kubernetes these patterns and solutions will prepare you to confidently traverse open source codebases and understand implementations you encounter in the wild Review the building blocks of consensus algorithms like Paxos and Raft for ensuring replica consistency in distributed systems Understand the use of logical timestamps in databases a fundamental concept for data versioning Explore commonly used partitioning schemes with an in depth look at intricacies of two phase commit protocol Analyze mechanisms used in implementing cluster coordination tasks such as group membership failure detection and enabling robust cluster coordination Learn techniques for establishing effective network communication between cluster nodes Along with enterprise architects and data architects software developers working with cloud services such as Amazon S3 Amazon EKS and Azure CosmosDB or GCP Cloud Spanner will find this set of patterns to be indispensable Register your book for convenient access to downloads updates and

or corrections as they become available See inside book for details

Parallel and Distributed Client/Server Systems Fernando Martinez-Campos,1997-06

Supporting a Multi-server Architecture with Web-4M David Christopher Morris,2004

Scalable Shared Memory Multiprocessors Michel Dubois,Shreekant S. Thakkar,2012-12-06

The workshop on Scalable Shared Memory Multiprocessors took place on May 26 and 27 1990 at the Stouffer Madison Hotel in Seattle Washington as a prelude to the 1990 International Symposium on Computer Architecture About 100 participants listened for two days to the presentations of 22 invited The motivation for this workshop was to speakers from academia and industry promote the free exchange of ideas among researchers working on shared memory multiprocessor architectures There was ample opportunity to argue with speakers and certainly participants did not refrain a bit from doing so Clearly the problem of scalability in shared memory multiprocessors is still a wide open question We were even unable to agree on a definition of scalability Authors had more than six months to prepare their manuscript and therefore the papers included in this proceedings are refinements of the speakers presentations based on the criticisms received at the workshop As a result 17 authors contributed to these proceedings We wish to thank them for their diligence and care The contributions in these proceedings can be partitioned into four categories 1 Access Order and Synchronization 2 Performance 3 Cache Protocols and Architectures 4 Distributed Shared Memory Particular topics on which new ideas and results are presented in these proceedings include efficient schemes for combining networks formal specification of shared memory models correctness of trace driven simulations synchronization various coherence protocols

Distributed Systems for System Architects Paulo Veríssimo,Luís Rodrigues,2001-01-31

The primary audience for this book are advanced undergraduate students and graduate students Computer architecture as it happened in other fields such as electronics evolved from the small to the large that is it left the realm of low level hardware constructs and gained new dimensions as distributed systems became the keyword for system implementation As such the system architect today assembles pieces of hardware that are at least as large as a computer or a network router or a LAN hub and assigns pieces of software that are self contained such as client or server programs Java applets or protocol modules to those hardware components The freedom she he now has is tremendously challenging The problems alas have increased too What was before mastered and tested carefully before a fully fledged mainframe or a closely coupled computer cluster came out on the market is today left to the responsibility of computer engineers and scientists invested in the role of system architects who fulfil this role on behalf of software vendors and integrators add value system developers R D institutes and final users As system complexity size and diversity grow so increases the probability of inconsistency unreliability non responsiveness and insecurity not to mention the management overhead What System Architects Need to Know The insight such an architect must have includes but goes well beyond the functional properties of distributed systems

Distributed and Parallel Computing Michael Hobbs,Andrzej Goscinski,Wanlei Zhou,2005-10-13

There are many applications that require parallel and distributed processing to allow

complicated engineering business and research problems to be solved in a reasonable time Parallel and distributed processing is able to improve company profit lower costs of design production and deployment of new technologies and create better business environments The major lesson learned by car and aircraft engineers drug manufacturers genome researchers and other specialist is that a computer system is a very powerful tool that is able to help them solving even more complicated problems That has led computing specialists to new computer system architecture and exploiting parallel computers clusters of clusters and distributed systems in the form of grids There are also institutions that do not have so complicated problems but would like to improve profit lower costs of design and production by using parallel and distributed processing on clusters In general to achieve these goals parallel and distributed processing must become the computing mainstream This implies a need for new architectures of parallel and distributed systems new system management facilities and new application algorithms This also implies a need for better understanding of grids and clusters and in particular their operating systems scheduling algorithms load balancing heterogeneity transparency application deployment which is of the most critical importance for their development and taking them by industry and business

[HPC Clusters Demystified](#) Alisa Turing, 2025-01-06 HPC Clusters Demystified offers a comprehensive exploration of high performance computing clusters addressing the crucial intersection of computing infrastructure and performance optimization The book methodically breaks down how thousands of computing nodes work together to tackle complex computational tasks that would overwhelm single systems making it an essential resource for IT professionals and engineers working with large scale computing environments The text progresses logically through three core areas fundamental cluster architecture interconnect technologies and workload optimization strategies It bridges theoretical concepts with practical implementation offering readers real world insights drawn from major research institutions and technology companies What sets this book apart is its systematic approach to both hardware and software optimization supported by benchmark data and performance analyses using industry standard tools The content maintains accessibility while diving deep into technical concepts using clear diagrams and real world examples to illustrate complex ideas Particularly valuable for system administrators and IT architects the book provides detailed procedures for cluster design performance tuning and maintenance protocols It expertly connects multiple disciplines from computer science to mechanical engineering addressing crucial aspects like thermal management and power distribution While focusing primarily on Linux based systems it covers both commercial and academic cluster deployments offering practical solutions for modern computational challenges in parallel computing and system optimization

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