Architecting Software Intensive Systems A Practitioners Guide

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Architecting Software Intensive Systems A
The Leibniz Supercomputing Centre (LRZ) will expand its current flagship HPC system SuperMUC-NG, which is part of the Gauss Centre for Supercomputing (GCS). In addition to performance in simulation ...

LRZ Expanding Flagship HPC System to Integrate AI
SambaNova Systems Inc. reckons it's ... designed and built an integrated hardware and software platform that it says can run AI and data-intensive applications from the data center to the ...

AI platform startup SambaNova Systems raises $676M in massive late-stage round
With the demand for smart, portable medical devices becoming increasingly important to the future of healthcare, it's important to understand the best approach when designing portable, connected ...

How to Deliver Smarter Patient Diagnostic and Drug-Delivery Systems
The nearly $100 million Phase 2 transaction agreement is for the R-EGI development and prototype program — a vendor-neutral open architecture ... integrate software intensive systems quickly ...

Dayton software company named to $95M defense deal
They include Intel Software Guard Extensions (Intel SGX) for enhanced protection of data and application code and Intel Crypto Acceleration for encryption-intensive workloads. Intel SGX ...

Anjuna Delivers Data Security by Default Fueled by 3rd Gen Intel Xeon Scalable Processors
As humanity descends into a suicidal climate-change death spiral (some might say), Microsoft-centric software development is increasingly adopting 'green' software development practices such as ...

From Structs and Lambdas to CO2 Emissions: Microsoft Software Development Gets Greener
The development team behind Android said that it no longer recommends RenderScript as the optimal way to run computationally-intensive ... use to map complex software architecture and navigate ...

SD Times news digest: Android GPU Compute changes, Xilinx's Kria Portfolio, and ELISA Project expands its global ecosystem
"This is in perfect alignment with our commitment to integrate software intensive systems quickly and with confidence." Tangram Flex addresses the challenges of security, speed, and safety in ...

Tangram Flex, Inc. Contributes to Resilient-EGI Phase 2 as part of IS4S Team
This is the second in a six-article series by grid researchers at Pacific Northwest National Laboratory and their industry colleagues examining key challenges that must be addressed to achieve agile, ...

The Need for a Standardized API for Distribution System Control and Management
The MS in Computer Science degree program offers intensive preparation in design programming, theory and applications. Training is provided for both academically oriented students and students with ...

Master of Science in Computer Science
While mostly stemming from the tripping of large power-intensive loads relative to system capacity ... secure and reliable software architecture. Landsnet continues to use multiple vendors for its ...

Wide Area Monitoring and Control Come To Iceland
GTC—April 12, 2021—NVIDIA today announced a strategic partnership with Schrödinger that harnesses NVIDIA DGX A100 systems ... Ampere architecture and its Multi-Instance GPU technology. Customers will ...

Nvidia Partners with Schrödinger on Drug Discovery
OpenFive HBM3and Die-2-Die (D2D) interfaces combined with SiFive E76 RISC-V CPU core enable high performance chiplets and 2.5D based system-on-a-chip ... end-to-end expertise in architecture, design ...

OpenFive Tapes Out SoC for Advanced HPC/AI Solutions on TSMC 5nm Technology
Free virtual event features speakers from Intel, Amazon, 24 Hours Fitness, Banco do Brasil, GridGain and moreFOSTER CITY, Calif., May 06, 2021Systems, provider of enterprise-grade in-memory computing ...

GridGain Systems: GridGain Announces Keynote Speakers for First Ignite Summit
As part of that effort NVIDIA announced a series of collaborations that combine NVIDIA GPUs and software with Arm-based CPUs ... The goal is to make it less expensive to acquire systems capable of ...

NVIDIA Makes Case for Tighter Integration Across GPUs, DPUs, and CPUs
This new software and automation capabilities include a ... resource utilization and performance that keeps pace with application and system growth based on a scale-out architecture and ...

Dell EMC PowerStore 500 Announced

New software for Dell EMC PowerStore enterprise storage systems provides improved performance ... provide additional compute power for storage-intensive applications at the edge in areas such ...

Dell upgrades EMC PowerStore software, adds new model
Because training and running AI software is computationally intensive, organizations typically ... the cost of building large machine learning systems such as AI-optimized supercomputers.

Intel's Habana Labs to supply AI chips for new UC San Diego research supercomputer
The tools will have the potential to be employed in legacy systems ... Architecture (MICCA) effort will enable dynamic spectrum access for large force exercises and other spectrum-intensive ...

US military issues more proposals for spectrum research
The ThinkPad T15g is a high-performance laptop powered by 10th Gen Intel Core or Xeon processors, each with eight cores to meet the demands of even the most intensive users. Its NVIDIA GeForce RTX ...

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