Building Distrted Systems And Microservices In Go With

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Building Distrted Systems And Microservices
Matt Davis, CTO and co-founder of online academic library Perlego, reveals the secret behind his company's recent exponential growth ...

How microservices help Perlego deliver textbook availability
Nicholas Mitchell presents the core building blocks of an entire ... have become a popular way to develop distributed systems with microservices. In this guide, written by David Heffelfinger ...

Develop Resilient Applications with Event Driven Microservices
Kong Inc., the cloud connectivity company, today announced its fourth annual conference, Kong Summit 2021, will take place on September 27-29. The hybrid event experience will enable attendees to ...

Save the Date: Kong Summit 2021 Hybrid, September 27-29, Virtual and In Person at The Palace Hotel in San Francisco
The "Global Smart Buildings Market by Technology (AI, IoT, Indoor Wireless), Infrastructure, Solutions (Asset Tracking, Data Analytics, ...

Outlook on the Smart Buildings Global Market to 2026 - Building Automation Systems Optimize Operations Presents Opportunities
The "Global Smart Buildings Market by Technology (AI, IoT, Indoor Wireless), Infrastructure, Solutions (Asset Tracking, Data Analytics, IWMS), and Deployment Models 2021-2026" report has been added to ...

Global Smart Buildings Market (2021 to 2026) - by Technology, Infrastructure, Solutions and Deployment Models
Today, many companies deploy hyperconverged infrastructure that combines network, compute, and storage in a building ... microservices, and APIs across clouds, SaaS, and enterprise systems.

5 key technologies for cloud architectures
This starts with raising our standards and working to ensure that the solutions we deploy are energy efficient, open, interoperable, and future proof. Only at this point will we really be able to turn ...

Building a Better, Decarbonized World Means Improving Energy Efficiency in all Buildings, New and Old
The U.S. Department of Agriculture (USDA) will continue to help feed students in our local school districts. For more than a year, the USDA has helped provide free breakfast and lunch for students ...

Extension of USDA program will help provide free meals to Hamilton County students
Microsoft is offering a Visual Studio Code extension to help developers use the Project Tye .NET tool for building microservices and distributed applications. Available in a preview form from the ...

Microsoft equips Visual Studio Code with extension for Project Tye microservices
Brazilian PV system provider and system integrator Renovigi is building a PV system assembly factory at the Port of Pecém, in the state of Ceará, in northeastern Brazil. The factory, which is expected ...

New PV system assembly factory in Brazil
"With an OpenStack cloud, it's fully distributed ... to orchestrate microservices and Docker containers. He described microservice architecture as a style where a complex system is decomposed ...

AnsibleFest: Ansible on Docker containers, microservices and OpenStack
Remote, an HR platform that helps businesses build and manage remote teams, has raised $150 million at a valuation of more than $1 billion.

Remote raises $150 million to power the distributed workforce
If you are building applications today ... involves looking at streaming and messaging systems that will pass requests between the microservices components. These connections link all the ...

Why developers should use Apache Pulsar
Fully digitizing our power systems to enable smart communication between electrical sources and end use equipment ...

Atom Power Expands into Electric Vehicle Charging and Residential Markets
Legacy systems are also quite large in terms of the codebase as well as functionality. By refactoring such applications to a microservices architecture ... while simultaneously building operations ...

4 benefits of modernizing enterprise applications
microservices, immutable infrastructure, and more. That refinement of cloud-based development led directly to the creation of GitOps, a process for building, testing, and releasing apps with ...

If you've never heard of GitOps, this training explains it all and its role in changing your web development game
enabling security and engineering teams to keep up with the rapid change driven by the adoption of microservices, APIs, and rapid cloud adoption. Traceable applies the power of distributed tracing ...

Traceable Wins 2021 Fortress Cyber Security Award
Observability platform Grafana Labs today announced it has acquired K6, a Stockholm-headquartered startup that's building ... alerting system, and the debut of Grafana Tempo distributed tracing.

Grafana Labs acquires load-testing startup K6
They include building autonomous, self-healing computing systems; adopting microservices and optimisation of cloud- native applications; creating AI-based information management; and developing AI ...