

Microservices In Practice From Architecture To Deployment

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Microservices In Practice From Architecture

In a composable enterprise, new applications tend to be API-first, featuring microservices and other ... through common architecture patterns, a service catalogue of add-on capabilities ...

The ephemeral composable stack - HashiCorp: The fine line between independence & chaos

Moving from a monolithic commerce platform like Shopify Plus to microservices will not only mean a service-oriented architecture ... improve site speed. This practice is becoming quite trendy.

Understanding Headless Commerce And Modular Commerce

Yugabyte is the company behind YugabyteDB, the open-source, high-performance distributed SQL database for building global, internet-scale applications. Yugabyte is aiming to build the default database ...

Interview with Martin Gaffney, Vice President EMEA at Yugabyte: The Leader In Open Source Distributed SQL Databases

For developers, making this work in practice involves looking at streaming and messaging systems that will pass requests between the microservices ... This architecture allows for multitenant ...

Why developers should use Apache Pulsar

IBM Corp. today announced that it has inked a deal to acquire BoxBoat Technologies Inc., a Maryland-based consultancy focused on helping Fortune 100 companies and government agencies adopt software ...

IBM buys container consultancy BoxBoat to advance OpenShift hybrid cloud strategy

Customers accelerated what they were talking about doing, like looking at their architecture as a whole ... Research analyst Bill Martorelli. In practice, customers tend to take a portfolio ...

From legacy to the cloud: The 3 stages of enterprise modernisation

Because we are moving away from monolithic product suites and adopting microservices-based API ... that MACH technology provides a composable architecture with flexibility, agility, scalability ...

Contentstack: MACH is got your back for great CX-craic

The remaining tasks that the ERP previously carried out are broken up into smaller modules, often called microservices ... architecture for the future. About the authors: Olaf Schatteman is a partner ...

How to Build a More Adaptive Supply Chain

An architecture of microservices is supported and mirrored ... InfoQ: How can we organize communities of practice? Shoup: Whether it is through Slack channels, internal groups, regular meetings ...

Engineering Your Organization through Services, Platforms, and Communities

Guest blog written by Nitesh Jain, VP & Cluster Head UK & Ireland, Wipro and his colleague Subrat Gaur, CTO Travel & Public Services, Wipro. #techUKPSInnovation ...

Wipro: Shape of Public Service in a Continued Pandemic World

Starting with extracting it from different sources to cleaning, analyzing, and populating it, machine learning systems are prone to latencies if the underlying architecture lacks an operational ...

Best practices to embrace an MLOps mindset

such as moving a monolithic application to a modern microservices architecture. To extend the impact of the virtual residency, and to continue to grow their Red Hat OpenShift skills, Curriki has begun ...

Curriki Accelerates Social Innovation by Developing E-learning Solutions With Red Hat Open Innovation Labs

Druva's new program and its simplified MSP approach is designed to help MSPs not only efficiently scale in their own cloud data protection practice, but help deliver a better overall experience ...

Druva Launches Industry's First MSP Program with the Simplicity, Security, and Scale of a SaaS Platform

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Guest Feature: How to Build a More Adaptive Supply Chain

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