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Tech startups in cloud computing are creating innovative hybrid and multi-cloud technologies for businesses around AI, machine learning, data analytics and cloud storage.

~~The 10 Hottest Cloud Computing Startups Of 2022 (So Far)~~

Recent earnings from cloud computing leaders indicate that underlying sales growth is robust and exceeding market

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~~Cloud Technology: Business Appears Stronger Than The Market Suggests~~

Complexity is a natural byproduct of a highly heterogeneous and distributed architecture. Now we better understand its impact.

~~Complexity leads to cloud outages. Here ' s the proof~~
Digital transformation, in part accelerated by the COVID-19 pandemic, has driven rapid adoption of cloud-native technologies such as microservices and Kubernetes over the last two years.

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~~Technologists need new solutions to manage performance within cloud native applications and architectures~~

During this webinar we will explore some of the key factors that will drive the success of 5G and distributed cloud computing. These factors include: Motivation – what is driving the need for 5G?

~~The Future of Distributed Cloud~~

In response, other projects have tried to solve these concerns, only to miss the Turing-complete layer, one that ensures users can compute anything that any other computational method can. Going the ...

~~Global compute network announces mainnet launch to~~

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~~Solve fundamental problems with cloud services~~

Distributed cloud demand is expected to grow at a CAGR of around 24% during the forecast period 2021-2031. The growing trend of adoption of digitization across prominent industry verticals and rise in ...

~~Distributed Cloud Market Comprehensive Shares, Historical Trends And Forecast By 2031~~

Lumigo, a company simplifying application monitoring and debugging for enterprise developers, has announced the expansion of its core platform with support for containers and Kube ...

~~Lumigo expands cloud application observability with~~

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Dematic, XPO say cloud-based artificial intelligence, machine learning, and data analytics tools can help solve complex supply chain challenges.

Google Cloud sees rising profile in logistics applications

The announcement comes just about eight months after the cloud computing giant first introduced the Google Distributed Cloud Edge, and Google Distributed Cloud Hosted offerings. Google Distributed ...

Google Cloud plans to bring more AI capabilities into the data center

Web3 computing has significant growth potential, and

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could capture Web2 computing market share in the foreseeable future: Report.

~~Web3 Computing has Significant Growth Potential, Could Capture Web2 Computing Market Share: Report~~

While the adoption of Web2 computing technologies has gained traction in both the consumer and enterprise segments, security breaches and privacy concerns continue to mar this space. Web3 ...

~~Web3 Computing has Great Growth Potential, says Huobi Research Institute~~

Time-series database company InfluxData Inc. said today it ' s adding a new feature called Edge Data Replication that

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~~InfluxData 's time-series database adds data replication to unify edge and cloud environments~~

Cloud-init, a powerful open-source technology ... and automate the deployment of applications across their distributed edge computing fleet to ensure consistency in change control and across ...

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