

Data and Analytics Excerpts

May 8, 2022

Latest Tech News

Hammerspace and Seagate Collaborate to Extend Global Data Environments	The collaboration enables customers to combine the benefits of leveraging Seagate's S3-compatible public cloud storage-as-a-service platform with the ability to bring together all their edge, distributed datacenter, and cloud data into a consolidated, consumable resource within a Global Data Environment.
Domino Data Lab announces latest MLops platform to satisfy both data science and IT	The release, which will be generally available to customers in June 2022, includes 12 new capabilities to allow data science and IT teams to develop and deploy more models at a faster pace; reduce data and infrastructure complexity and costs; and extend autonomous model performance monitoring to Snowflake's Data Cloud.
Immuta and Starburst Expand Partnership to Meet Demands for Secure Data Access	The Immuta plugin, now shipping with every Starburst Enterprise instance, allows seamless integration with a customer's Immuta installation. The partnership enables organizations to maximize the power and flexibility of data mesh architectures with fast, secure data access.
Dell bolsters storage lineup with 500 software upgrades	The main updates for PowerStore are improved support for native file replication and third-party file monitoring and ransomware protection, along with improved networking speeds, NVMe support, and deeper integration for VMware vSphere Virtual Volumes (vVols) virtualized SAN/NAS arrays and disaster recovery.
Meet Logseq, an open-source knowledge management system that 'stores data like a brain'	This is something that fledgling startup Logseq is setting out to solve, with a privacy-focused open-source knowledge base that helps people and companies combine all their disparate notes, research, PDF markups and more into an interconnected system for storing and retrieving information.
Infinidat InfiniBox SSA II Solid State Array	InfiniSafe combines immutable snapshots of data, logical air gapping, fenced forensic environment, and virtually instantaneous data recovery, and is now extended into the InfiniBox SSA II, as well as the entire InfiniBox family.
WANdisco Edge to Cloud Launches to Activate IoT Data at Scale	The first-of-its-kind solution directly connects IoT data storage with cloud-based AI, machine learning, and analytics applications, allowing every sensor-generated data point to add business value and be monetized.
Google Cloud's newest data platforms bring better insights to factory operators	Google Cloud's new offerings are meant to change that. Manufacturing Data Engine is a service that's used to store factory data on Google Cloud that comes complete with easily configurable and customizable blueprints for data ingestion, transformation, storage and access.
Privacy-Focused Data-Generation Platform Kahoona Raises \$4.5 Million Seed Round Led by Global Founders Capital	"Using advanced AI models and deep behavioral insights, we were able to bridge the gap between users' right for privacy and the ever-growing need for data by content providers and digital stores,"



Analysis, Reports, Trends

eWeek - Unlocking Value with Unstructured Data Tagging	Tagging is the process of adding labels to categorize unstructured data, so users can easily search and find the data they need when they need it. Put simply, it's adding and enriching the metadata on your data.
VentureBeat - Data mesh vs. data fabric: Eliminate humans or use them more intelligently	Data scientists and analysts are pushed to use pre-approved, pre-staged data found in centralized repositories, such as data warehouses, instead of being encouraged to use a broader array of datasets in their analysis.
VentureBeat - Why you need both consumer data and data management platforms	On the open web, an average publisher can only authenticate ~20% of its audience, meaning that ~80% of a publisher's audience is blind to the CDP, which limits its scalability.
VentureBeat - Report: 61% of data leaders say that manual processes slow down their projects	85% see securing access to sensitive data viewed as critical for business, and as the way to minimize the risk of data breach or exposure to unauthorized parties, while one in three point to meeting data security, privacy or compliance requirements from their customers, while 27% are addressing the sensitive data access for compliance with consumer privacy regulations such as GDPR and CCPA
VentureBeat - Report: 80% of global datasphere will be unstructured by 2025	According to a new report by nRoad, analysts predict the global datasphere will grow to 163 zettabytes by 2025, and about 80% of that will be unstructured. In regulated industries, such as financial services, the challenges posed by unstructured data are exponentially higher.

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Digital sovereignty: Reclaiming your private data in Web3

May 7, 2022 Cointelegraph
How can we handle personal data in a way compliant with the ideals of Web3? DeFi, DAOs and Web3 aim to grant users full control over their digital lives.



Data Protection as a Service Market May See a Big Move | VMware, Quantum, Cisco

May 6, 2022 digitaljournal.com/
The latest study released on the Global Data Protection as a Service Market by AMA Research evaluates market size, trend, and forecast to 2027. The Data



Pavilion Achieves VMware Certification for NVMe-oF Flash Array

May 4, 2022 enterprisetalk.co...
Pavilion Data Systems announced today the certification of NVMe/TCP for VMware vSphere 7 Update 3. Achieving this certification solidifies