Data and Analytics Excerpts

1/1/2022

Webinars/Events

1/6/2021 10:00 am MST	Cloud Data Driven - Running Microsoft SQL Server on Amazon RDS
1/11/2021 1:00 pm EST	Qlik - BI & DATA TRENDS 2022
1/13/2021 11:00 am EST	OneTrust - The Automated Data Map: Your Foundation for Privacy, Security, and Governance
1/20/2021 - 1:00 pm CST	ARMA & Onna - Maintaining Data Privacy During the Great Resignation
2/9/2021 - 2/10/2021	Data and Cyber Governance Conference
4/19/2021 - 4/21/2021	ODSC - Open Data Science Conference

Latest Tech News

Cyber provisions, workforce initiatives take effect as Biden signs NDAA	It includes a long-awaited measure to create an occupational series job classification for data science and data management, which will allow federal agencies to hire staff directly for their data expertise.
Huobi NFT Introduces On-chain Credentials To Represent Users' Web3 Identities	Decentralized identities like Huobi NFT ID act as a gateway to the metaverse, providing users with an access point between Web2 and Web3. A decentralized identity is the first prerequisite for anyone looking to enter the metaverse, not only granting users access but also recording and verifying all information and activity on blockchains.
NTT DATA to Acquire Chainalytics, Strengthening Its Supply Chain Consulting and Analytics Capabilities	"Supply chain is a critical source of competitive advantage for our clients across industries. Together with Chainalytics, we will support clients' digital transformations, improve their resilience and help advance their sustainability and net zero initiatives."
Airbyte: Open-source ETL startup goes from zero to unicorn in 2 years	Airbyte started up in January 2020 with the aim of building open-source connectors from data sources to data lakes and warehouses. These would replace proprietary tools and also enable feeds from less popular data sources ignored by proprietary suppliers as being of too little value – long tail connectors.
Mperativ aims to leverage AI in new revenue analytics platform	For instance, decision-makers can view the revenue supply chain across marketing and sales teams through a single screen, with searchable filters and time-series data that enables them to calculate how much they need to spend on generating leads to develop a specific amount of revenue.
Teradata and Dataiku join forces to improve data analytics	The integration adds to the existing in-database options available when using Dataiku's solution to design, deploy, and manage AI and applications with Teradata.
Databricks SQL Now GA, Bringing Traditional BI to the Lakehouse	By storing the unstructured data that's typically used for AI projects alongside the more structured and refined data that is traditionally queried with BI tools, Databricks hopes to centralize data management processes and simplify data governance and quality enrichment tasks that so often trip up big data endeavors.
No-code cloud analytics startup Sigma Computing raises $300M	Sigma offers what it calls a "unified collaborative canvas" that combines spreadsheets with charts and narratives. It keeps all data projects synchronized in a single, self-contained platform

Analysis, Reports, Trends

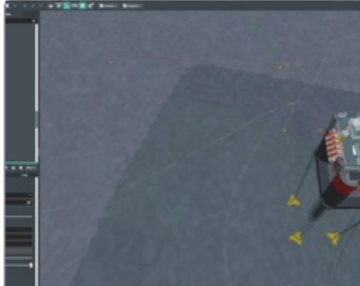|	
VentureBeat - The top 5 enterprise analytics stories of 2021 (and a peek into 2022)	In addition, Gartner's report predicts that adaptive governance will become more prominent in 2022: "Traditional one-size-fits-all approaches to data and analytics governance cannot deliver the value, scale, and speed that digital business demands. Adaptive governance enables data and analytics leaders to flexibly select different governance styles for differing business scenarios."
Diginomica - 2021 in review - the year of data-driven everything	Being data-driven means using modern connected digital technologies to deliver pervasive access to data that's as fresh as possible, and in the context of everyday operational decision-making.
VentureBeat - 22 digital twins trends that will shape 2022	Here are 22 ways that advances in these tools and new uncertainties in the world economy are likely to play out in 2022 across core capabilities, medicine, construction, and sustainability.
strataScratch - 7 Differences Between a Data Analyst vs a Data Scientist	A data analyst does what the name implies - she looks at data, tries to predict trends, makes visualizations, and communicates the results. In other words, data analysts analyze data.
Computerworld - You can safely ignore Web3	People aren't talking about Web3 because it's happening or going to happen. They're doing so because they're part of that minority with an ideological commitment to blockchains and the ideals of Web3 — or they hope to make boatloads of money.
VentureBeat - How open source is powering data sovereignty and digital autonomy	"In an environment of shifting privacy laws, it's increasingly difficult for businesses to analyze all critical data quickly, and at scale, while ensuring compliance."
ZDNet - What data management leaders see for the sector in 2022	CTOs and IT managers at all levels will be defining and testing terms like "data as code" and "just-in-time" data analytics for their own production use cases.

Blogs

Check out our curated blogs. We separate by category. Privacy and Security is one of our popular sections.

https://docs.teckedin.info/v1/docs/curated-

2021 in review - the year of data-driven everything

Dec 30, 2021   diginomica.com/

The data-driven enterprise became a reality in 2021, extending across finance, IT operations, customer engagement, supply chain, people

Technology: Integration Paves Way for True Digital Transformation

Dec 29, 2021   oedigital.com/

Oil and gas is achieving next-generation results in design, operation and forecasting by integrating digitalization both within companies and across

Influencing Small Data with Artificial Intelligence in 2022 & Beyond

Dec 28, 2021   industrywired.co...

Small data vs Big data has been a never-ending battle in the digital ecosystem. Fortunately, as technology intensifies, AI in small data is expected to find new ways