

Data Virtuality Ranks 35th In The Deloitte Technology Fast 50 – Germany's Fastest Growing Technology Company

With 212,16 percent growth, Data Virtuality achieves 35th place in the Deloitte Technology Fast 50 2020.



Deloitte.

Winner

Technology Fast 50 Award 2020

Powerful Connections



50 | Technology **Fast 50**
2020 Germany

Frankfurt, December 03, 2020 - Data Virtuality GmbH has received the Deloitte Technology Fast 50 Award. The rankings are based on the percentage revenue growth of the last four fiscal years 2016-2019. Data Virtuality achieved a growth of 212,16 percent in this period. The self-developed technology of Data Virtuality GmbH made a significant contribution to this sales growth.

Data Virtuality is a data integration platform for instant data access, easy data centralization and data governance. We combine the two technologies, data virtualization and data replication, for the best possible performance and flexibility.

Dr. Nick Golovin, Managing Director of Data Virtuality GmbH, is very positive about the revenue growth rate of almost 215 percent over the last four years. He explains, "We are very proud of this award. Data virtualization is a promising technology for the future. It is increasingly requested and used by companies because it gives them the flexibility they need in today's highly volatile world. We will continue to accelerate in order to facilitate a flexible data management system for even more companies."

"Thanks to our expertise as consultants, we at Deloitte know that hardly any industry today can avoid technology," explains Dr. Andreas Gentner, Partner and Head of Technology, Media & Telecommunications EMEA at Deloitte. "Innovative technology makes us fit for the future across all industries, provides customers with attractive offers and thus strengthens Germany as a business center".

About Data Virtuality

Data Virtuality provides the most agile and efficient type of data integration by uniquely combining two technologies: data virtualization and ETL. By building a single source of data truth with a virtual layer on top of their existing data

environment, financial institutions can benefit from high data quality, data governance, and fast time-to-market. Hosted in the cloud or on-premises. The international customer base includes Crédit Agricole, Save the Children, Vontobel, and Bosch.

For more information: datavirtuality.com