

Franz Inc. Named to Database Trends 100 Companies that Matter Most in Data

AllegroGraph with FedShard driving growth for Entity-Event Knowledge Graph Solutions

Franz Inc. has been named to Database Trends and Applications – 100 Companies that Matter Most in Data. Underscoring Franz's technology leadership in Data Management, the company's Knowledge Graph Platform, AllegroGraph, was relied upon for market research in leading analyst reports, including Forrester's Now Tech: Multimodel Data Platforms, Q1 2021 and the Gartner Case Study: Entity-Event Knowledge Graph for Powering AI Solutions (Montefiore).

"The past 15 months have provided an object lesson for all organizations in the importance of being agile and moving swiftly to address new challenges and opportunities. If companies were not dealing with enough already with burgeoning data volumes, expanding regulatory mandates, and new data security concerns, the ongoing pandemic added to the pressure and created heightened urgency for real-time, data-driven insights as well as more ubiquitous data access," stated DBTA Group Publisher Tom Hogan, Jr. "Spanning a spectrum of approaches, the DBTA 100 showcases forward-looking companies that are improving and expanding upon existing technologies and processes to help their customers use data more effectively."

"Franz Inc. has a rich, innovative history and we are honored to receive this acknowledgement for our efforts in delivering scalable Knowledge Graph Solutions," said Dr. Jans Aasman, CEO, Franz Inc. "In the past year, we have seen demand for Intelligent Data Fabrics take off across industries along with

recognition from top technology analyst firms that Knowledge Graphs provide the critical foundation for Enterprise-Wide Data Fabrics. AllegroGraph 7 with FedShard, uniquely provides companies with the foundational environment for delivering Data Fabric solutions with the ability to continually enrich and contextualize the understanding of data.”

[Read more about Franz Inc. and the Award.](#)