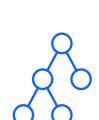
Harness the power of all your data across clouds with a self-service 🗣 cloud data lake



Modern data management for discovering new patterns

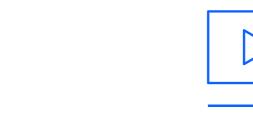
Generate insights that drive innovation by capitalizing on new types of data from new sources, such as:



Structured data



Sensor data



Streaming video



Chat log



Social media



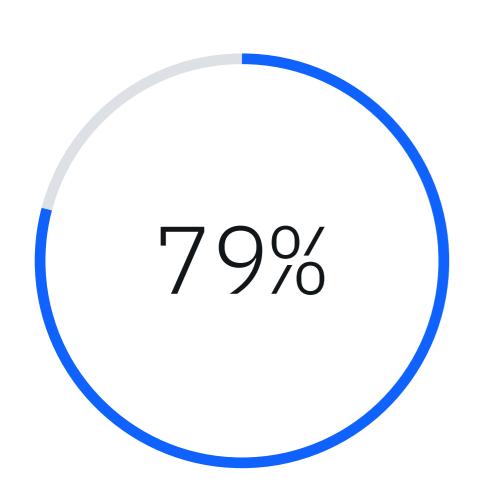
Steaming audio

Clickstream data

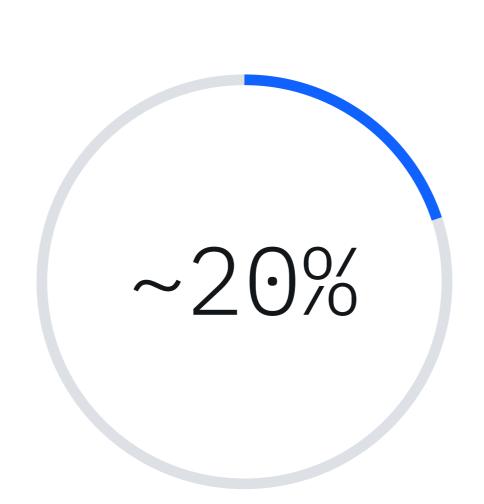


Automate end-to-end data management with a multicloud data lake

- Support Internet of Things (IoT) devices with real-time improvements to processes and operations.
- ▶ Provide a 360-degree view of your customer to better predict behavior and improve loyalty and retention.
- Streamline and cut costs for data ingestion and retention.



According to IDC, unstructured data worldwide is expected to grow at a rate of ~20% for the next 4 years, to 144 ZB in 2025¹.



79% of CEOs also say that IoT is the top technology they expect to deliver results-followed by cloud (74%) and AI $(52\%)^2$.

See the benefits across the enterprise



Virtualize data access across the organization.



Enable real-time ad hoc queries and analysis.



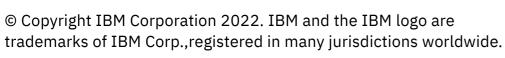
Allow self-service user access across your business.



Help reduce IT cost.

Learn how to best integrate a data lake into your existing data management infrastructure and expand the types of data your business is leveraging to make better data-driven decisions.





- 1. IDC, "Worldwide Global DataSphere and Global StorageSphere Structured and Unstructured Data Forecast", 2021–2025, Doc # US47998321, July 2021.
- 2. IBM Institute of Business Value, "5 trends for 2022 and beyond", December 2021. https://www.ibm.com/thought-leadership/institute-business-value/report/business-

technology-trends-2022