

# BMO Discovers 1,200 Dependencies and Saves Thousands of Hours in Manual Labor with MANTA



Learn how MANTA helped Bank of Montreal (BMO), the oldest Canadian bank and 8th largest bank in North America by assets, meet regulatory deadlines by ensuring data quality and saving thousands of hours in manual labor.

## Before MANTA: The Challenge

- Struggled to meet regulatory deadlines for data reporting, faced penalties and reputation loss
- Encountered data quality issues as data funneled upstream to finance and risk departments
- Needed quick bulk scan of data sources to migrate data to new CDM (common data model)

## After MANTA: The Result

- Generated complete lineage for 1,200+ dependencies from 13,000 scanned columns
- Transformed 5 months of full-time work for a team of analysts into a 7-hour overnight process
- Adopted MANTA for other technology stacks and to trace ownership for federated data model

## On the Horizon for MANTA & BMO

- Using data lineage from MANTA to migrate data for the massive acquisition of a U.S. Bank
- Meeting weekly with MANTA Customer Success team to support increased use cases
- Hosting data analytics summit including MANTA as an external partner

Learn how MANTA can help your organization meet the data compliance standards for your industry.

 [Schedule a demo](#)