

IE VOLLADE

Improve Data Quality with Automated Data **Lineage from MANTA**

How Poor Data Quality Affects Your Business

The longer poor data is allowed to flow throughout systems without intervention, the more problems it can cause. This can include:

- · Inaccurate business reports and consumer insights Delayed cloud migrations
- Regulatory fines · Reputational damage

How Data Lineage Eliminates Challenges

With data lineage, businesses gain a big-picture understanding of how data moves across systems and teams as well as concentrated visibility into smaller components. With this visibility, quality concerns can be addressed before they affect your bottom line.

Business Applications of Data Lineage

IF YOU ARE	THEN MANTA CAN
· Drowning in data after a merger or acquisition	· Identify duplicate or obsolete applications
· Planning a cloud migration	 Determine which application data is still being used and needs to be migrated
Not sure if your reports are accurate	 Visualize exactly which data is being used to populate the report and where it comes from
· Worried about your next audit	 Display how sensitive data is moved and transformed throughout your infrastructure

THEN MANITA CAN

Get an Edge on the Competition

Decommissioning an application or data source

Despite the role data lineage plays in achieving data quality, most businesses are not actively using data lineage. In fact, a 2020 O'Reilly survey found that nearly 80% of organizations do not manage data lineage. Learn how data lineage can help your organization get an edge on your competition.

Ready to see how data lineage can transform your data quality?

SCHEDULE A DEMO

Show how it will affect downstream applications







