Building Trust in Your Data

We're seeing tons of interest in data governance — but along with the enthusiasm, there is also a sense of overwhelm: *'It seems like a lot to take on!'*

This month, we'll go over the pragmatic way to approach data governance, offer some guides to help you through it, and share one customer's success story.

Let's dive in!

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Analytics8 CMO

Build a Data Governance Strategy and Program that Delivers

We believe crafting a data governance strategy that aligns with your business objectives doesn't have to be a complex endeavor.

[This blog](#) covers what it takes to build a pragmatic and cost-effective data governance program tailored to your business needs:

- **Understand the Why Behind Data Governance:** Learn why data governance should be a part of your data strategy to adequately address issues like data quality, data misuse, compliance violations, and more.
- **Do The "Right" Amount of Governance:** Discover the elements in right-sizing your data governance, including the choice of a suitable framework, and crafting an actionable roadmap.
- **Utilize Best Practices:** Get expert tips to steer your data governance program toward success, focusing on adaptability and intentional planning.

Learn more and download the guides, too

October Data Dialogues: Building Effective Data Teams

Join Senior Consultant, Tyler Rouze, and Roche's Head of Engineering, Yannick Misteli, as they discuss fundamental aspects of assembling a successful data team.

In this 30-minute session, learn about Yannick's journey to finding the right combination of talent, structure, and mindset for Roche to meet their business objectives.

Customer Story: From Data Chaos to Data Trust

Facing scattered and inconsistent data, a leading healthcare provider knew they needed to restore trust and consistency in their data landscape. We worked with them to craft an iterative data governance program — one that considered staffing, processes, technology, and automation. In the end, they had:

- **Harmonized Metrics:** We introduced standardized data definitions, fostering uniformity and clarity across various departments.
- **Trust in Data:** By establishing a data lineage process, we ensured a transparent trail of data history, enhancing trust and reliability in the data utilized.
- **Focus on Insights:** The transformation led to unified data tables, freeing up time previously spent on manual data handling, and shifting the focus to extracting actionable insights.

Read the full story

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