



Join us at our upcoming webinar:

## How dbt Helps Our Clients Remove Data Engineering Bottlenecks

July 20, 2022 at 1pm CT

[Save Your Spot](#)

In this webinar our experts will discuss why dbt is considered by many to be the “secret sauce” of the modern data stack—reshaping how organizations model, transform, and manage their data while also enabling data teams to scale faster without reliance on data engineers.

Join us to learn:

- how dbt is different than other data transformation tools
- how dbt fits into the modern data stack
- other technologies dbt works well with
- how our clients have migrated from their legacy tools to dbt



### What is dbt (Data Build Tool) and What Can It Do for My Data Pipeline?

There are many tools on the market to help your organization transform data and make it accessible for business users—but dbt focuses solely on making the process of transforming data simpler and faster. In this blog we discuss what dbt is, how it can transform the way your organization curates its data for decision making, and how you can start using dbt within your data stack

[Read Blog](#)



### Databricks: A Contemporary Solution for Today's Data Engineering Obstacles

Databricks is an established leader and continuously growing SaaS platform. We go over exactly what it is—and also—what it is not, how it should be used for data engineering or machine learning, and how it differs from other tools that offer a similar promise. We also provide resources to help jumpstart your Databricks implementation.

[Read Blog](#)



### What the Databricks and dbt Partnership Means for Your Data Engineering Pipeline

Databricks and dbt have recently joined forces, and their combined strengths have simplified the data lakehouse. In this blog we discuss what synergies exist from this partnership and what it means for your data engineering pipeline, as well as how to practically start using the tools together today.

[Read Blog](#)



### How Fitness Platform iFit Shapes Up Data for Analysis and Growth Using dbt

iFit built a modern data architecture that enabled *triple-digit growth* and increased customer satisfaction. Using a data strategy roadmap as their guide, the company built a data warehouse in Snowflake, leveraged Fivetran to migrate data, and used dbt to transform this operational data into an analytics model that allows for fast analysis in a Looker dashboard.

[Read about iFit's success with dbt](#)



"Your modern data stack could be much more valuable if you were to combine it with old school wisdom."

*Tony Dahlager, Managing Director - Data Management*



[Check out Tony's full post](#)



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