

Make Teradata Sing

Your Teradata platform is designed for powerful, flexible, high-performance data warehousing applications. With over 2,000 of the world's largest analytics implementations sitting atop its technology, Teradata runs the most successful and sophisticated data warehouses in the industry.

To get the most out of Teradata, you need a deep understanding of its inner workings and tremendous flexibility of configuration. That's where Yomari comes in. Yomari's team offers deep experience in implementing Teradata from the ground up, migrating your legacy data warehouse to Teradata, and in optimizing Teradata specifically for application within your enterprise. In short, Yomari helps you make Teradata sing.

Implement Teradata from the Ground Up

Your Teradata database works in concert with a larger "stack" of business intelligence and analytics components, tools, and applications. When implementing Teradata from the ground up, Yomari assists your team in determining the ideal architecture for your stack, ensuring that your design is free of external bottlenecks, so Teradata can be used to its fullest.

Data Integration & Modeling

Yomari pays special attention to your data integration, taking advantage of Teradata's power to perform the work that would otherwise be offloaded to a network intensive and expensive middle tier. Yomari helps design your data model to meet your analytical needs, and take advantage of Teradata's ability to deliver on-the-fly, interrogative analytics that support your users' train-of-thought when analyzing your business.

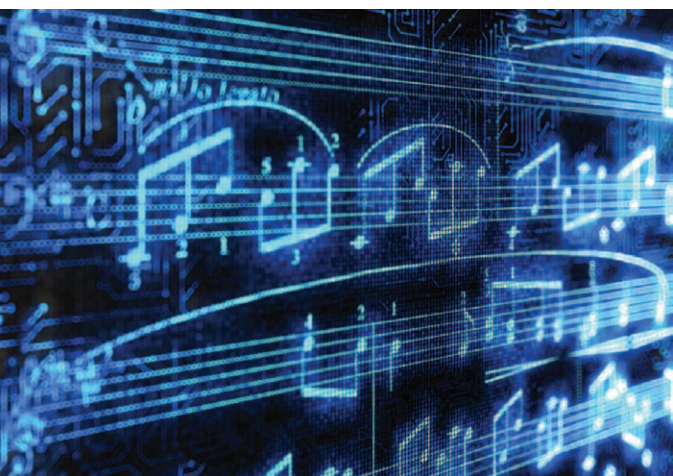
BI Tools Optimization

Yomari also ensures that your BI tools – whether MicroStrategy, Cognos, Business Objects, or other popular toolset – are configured to submit optimal queries to the Teradata platform, so they work in harmony to deliver maximum usability for your user base.

Tune for Performance and Scalability

Your data warehouse is a dynamic entity. As your organization changes and grows to differentiate itself, your data warehouse needs to grow with it. With new demands and changing usage patterns, you need to re-evaluate your Teradata optimization strategies, phasing out dated designs and taking advantage of new or untapped features and capabilities – such as join indexes and columnar statistics – that Teradata offers.

Yomari's team stays abreast of the latest developments with Teradata technology, and has a deep understanding of the platform. The Yomari team can help keep your Teradata implementation in tune with how your business operates today, ensuring maximum performance and benefit from your Teradata investment.

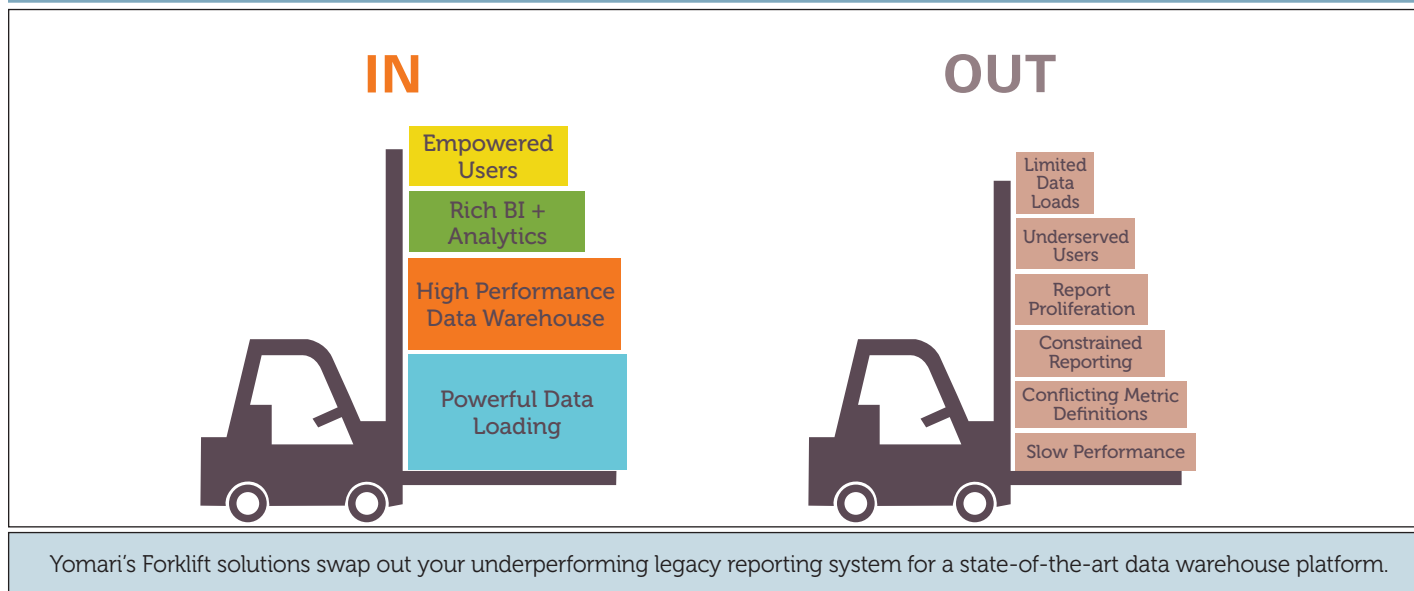


Migrate From Your Legacy Warehouse to Teradata

As your business has grown, so have the demands users place on your business intelligence and analytics infrastructure. It's time to move to a purpose-built data warehousing platform and Teradata sits at the heart

of your new strategy. But you have hundreds of ETL routines, years of historical records housed in a rich and nuanced data model, and thousands of reports and analytics that users depend upon every day.

YOMARI™ Forklift Methodology



Fortunately, Yomari is here to help you navigate even the most complex re-platforming. Our tried-and-true Forklift methodology breaks the effort into orderly and logical steps, mapping your old ETL, data model, metrics, and reports into your new Teradata environment. Your users

are served without interruption, and incrementally introduced to upgraded capabilities. By utilizing much of the existing analytics work you've already done, Yomari's Forklift gets extended mileage out of your existing investments.



ABOUT YOMARI

Yomari is ready to help you succeed in delivering insight through analytics. To get started today, call us at (888) 8-YOMARI or email us at getstarted@yomari.com.

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